

Progressions

Cemal Cicek

June 2017

True keys for the progressions are :

Tertiary I : 1 sidereal day = sidereal month (27.321661 days)
Rate : $0.99726966 / 27.321661 = .036501062655012$

Tertiary II (Minor) : 1 sidereal month = 1 sidereal year
Rate : $27.321661 / 365.25636042 = .074801328493181$

Secondary Progression : 1 sidereal day = 1 sidereal year
Rate : $0.99726966 / 365.25636042 = .002730327978008$
(known as Quotidian)

A mean sidereal day is 23 hours, 56 minutes, 4.0916 seconds

1) Tertiary I Progression

Tertiary I : 1 sidereal day = 27.321661 days (sidereal Month)

I will only take the birthtimes that are with Rodding rating AA and A.
I use here Harmonic-8 with Krishnamurti Ayanamsa. If you use Tropical Zodiac, the midpoints will not change, because here small Harmonic is used.

Example-1

Fonda, Jane
21 December 1937 at 09:14 (= 09:14 AM) Manhattan,
New York, 40n46, 73w59

BC/BR in hand, Rodding Rating AA

event : 1

Marriage 21 December 1991 at 12:09 PM in Chicago, IL (Third marriage, Ted Turner)

Below the illustrated horoscope calculated with:
 1 sidereal day = 27.321661 days (sidereal Month) .

$p_{\odot} = r_{\text{♀}}$

$p_{\text{♀}} = r_{\text{♃}}/r_{\text{♅}}$

$p_{\text{♃}} = p_{\text{♁}} = r_{\text{♃}}$

Natal Sun = 6° 24' 41" ♈

p Jupiter = 6° 24' 53" ♋

Fonda, Jane

21 December 1937 Tue 9:14 (GMT-5) 40n46 73w59
 Manhattan, New York, USA

Sidereal (23°45'56", 50.2388475")

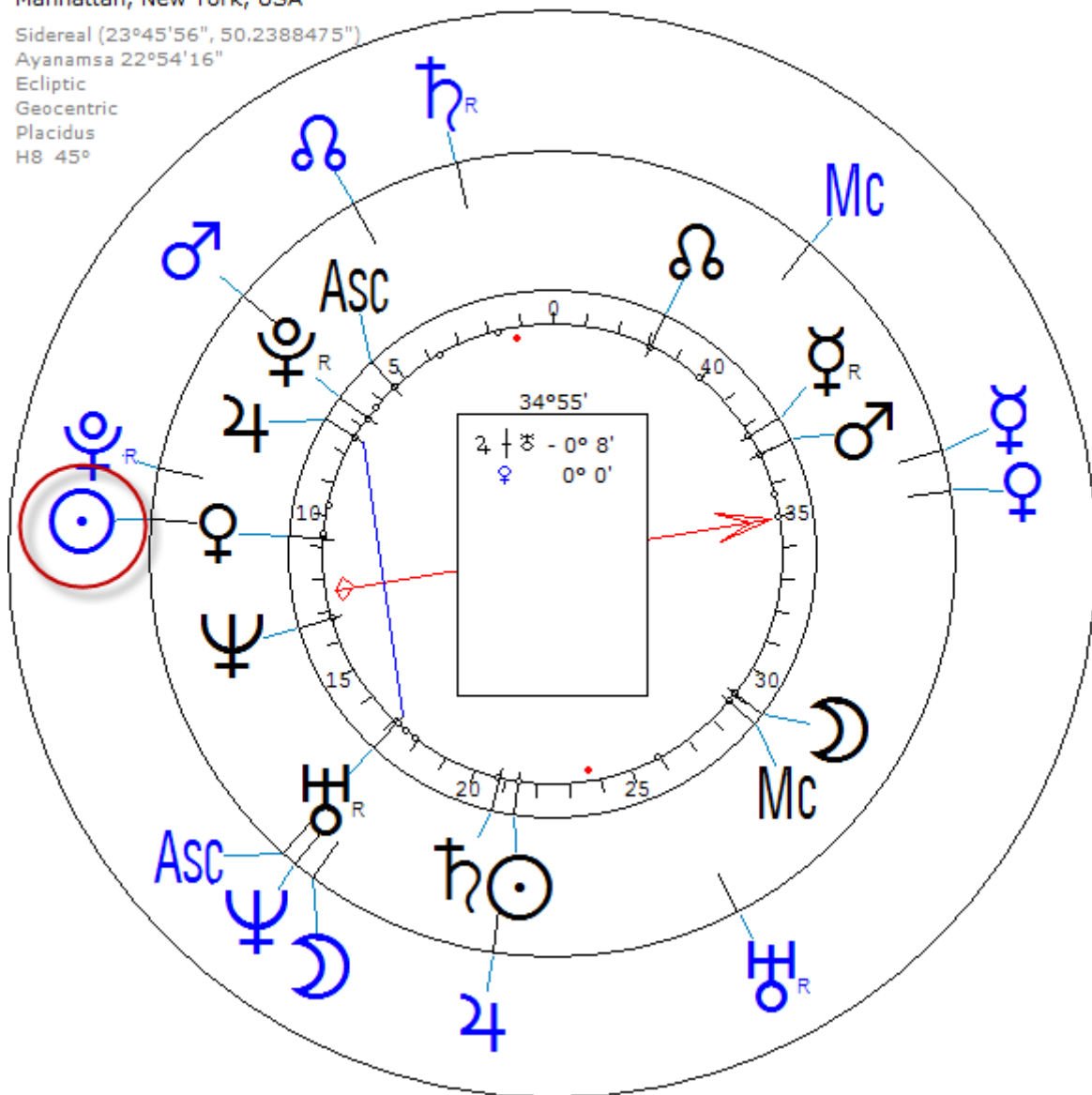
Ayanamsa 22°54'16"

Ecliptic

Geocentric

Placidus

H8 45°



Below the illustrated horoscope calculated with:
 1 day = 27.321661 days .

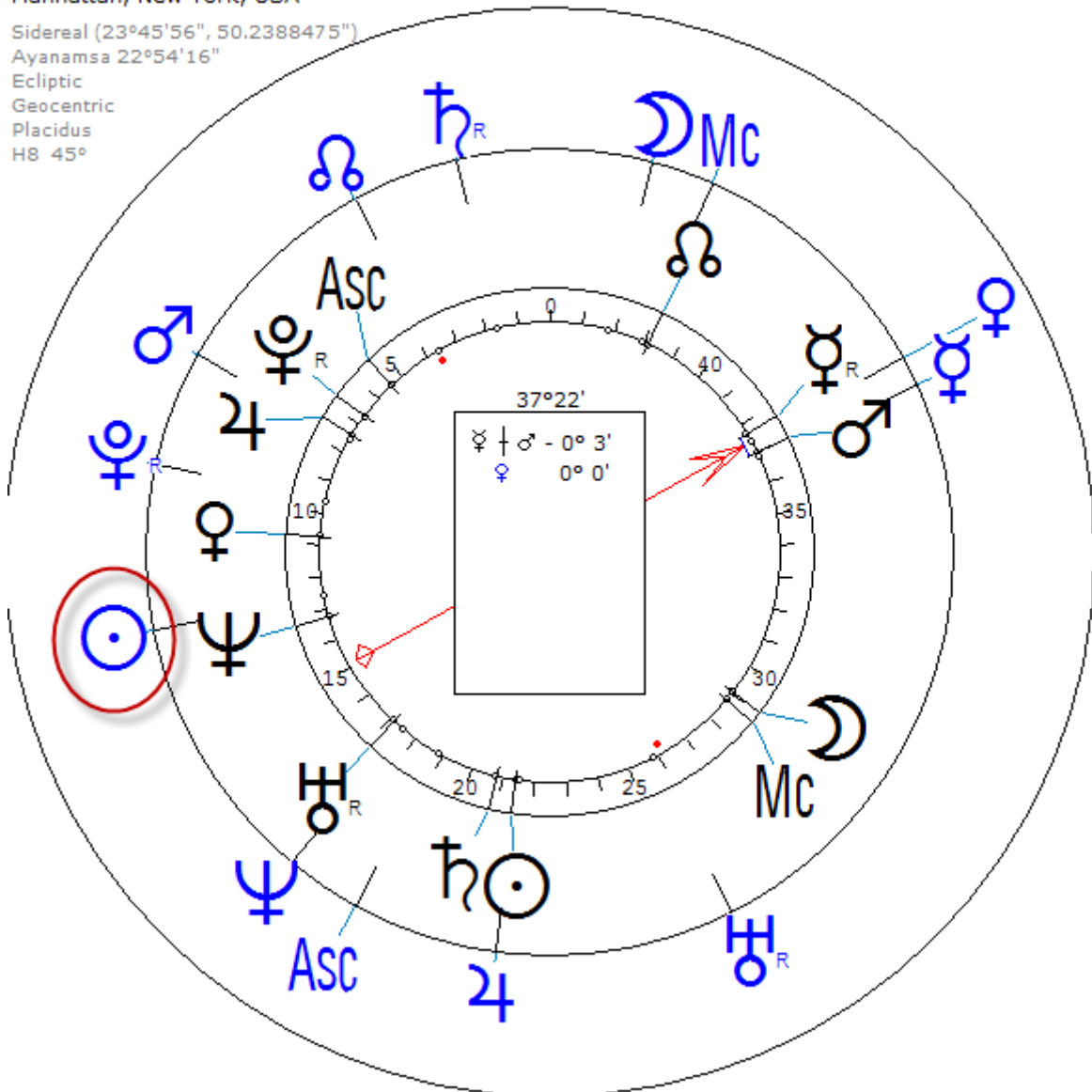
p☉ is no longer with natal ♀ exact and
 p☾ = natal ♃

Natal Sun = 6° 24' 41" ♈
 p Jupiter = 6° 31' 56" ♃

Fonda, Jane

21 December 1937 Tue 9:14 (GMT-5) 40n46 73w59
 Manhattan, New York, USA

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 22°54'16"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



event : 2

child relationship with Garity, Troy (born 7 July 1973 at 14:25 Los Angeles, California)

Below the illustrated horoscope calculated with:

1 sidereal day = 27.321661 days (sidereal Month) .

$$p_{\odot} = r_{\text{♃}}/r_{\text{♅}}$$

$$p_{\text{♃}} = r_{\odot}/r_{\text{♀}}$$

$$p_{\text{♀}} = r_{\odot}/r_{\text{♃}}$$

$$p_{\text{♀}} = r_{\text{♃}}$$

$$p_{\text{♃}} = r_{\text{♀}}$$

$$r_{\text{♀}} = 37^{\circ} 39' 27'' - 22^{\circ} 30' 00'' = 15^{\circ} 09' 27''$$

$$p_{\text{♃}} = 15^{\circ} 11' 15''$$

Fonda, Jane

21 December 1937 Tue 9:14 (GMT-5) 40n46 73w59
Manhattan, New York, USA

Sidereal (23°45'56", 50.2388475")

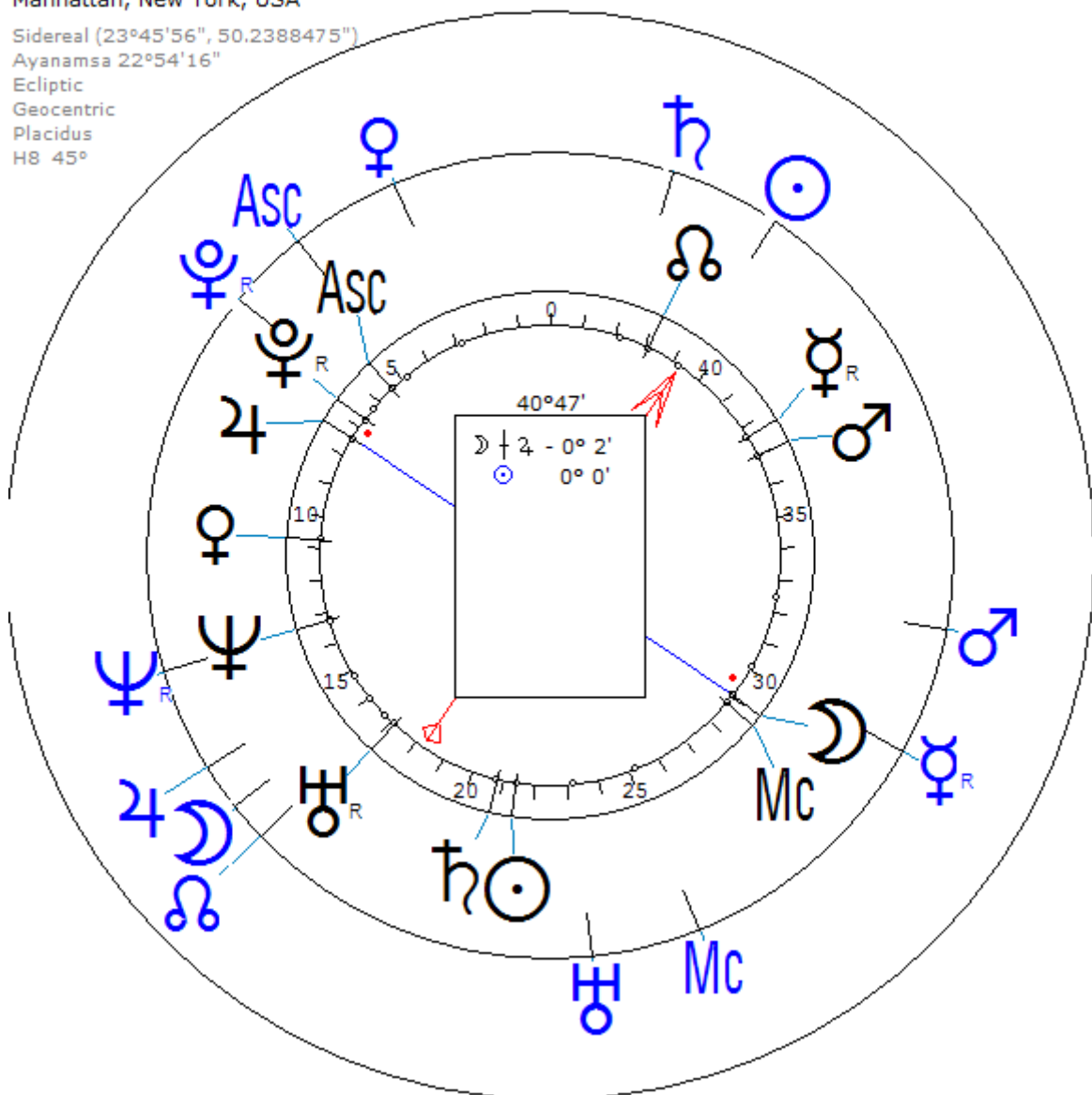
Ayanamsa 22°54'16"

Ecliptic

Geocentric

Placidus

H8 45°



Below the illustrated horoscope calculated with:
 1 day = 27.321661 days .

$$p_{\text{♃}} = r_{\text{AC}}/r_{\Psi} = r_{\text{♁}}$$

$$p_{\text{♀}} = r_{\text{♂}}/r_{\text{♁}}$$

$$p_{\text{♁}} = r_{\text{♀}}$$

and $p_{\text{♁}}$ no more with natal ♁ exact.

$$r_{\text{♁}} = 37^{\circ} 39' 27'' - 22^{\circ} 30' 00'' = 15^{\circ} 09' 27''$$

$$p_{\text{♁}} = 15^{\circ} 29' 05''$$

Fonda, Jane

21 December 1937 Tue 9:14 (GMT-5) 40n46 73w59
 Manhattan, New York, USA

Sidereal (23°45'56", 50.2388475")

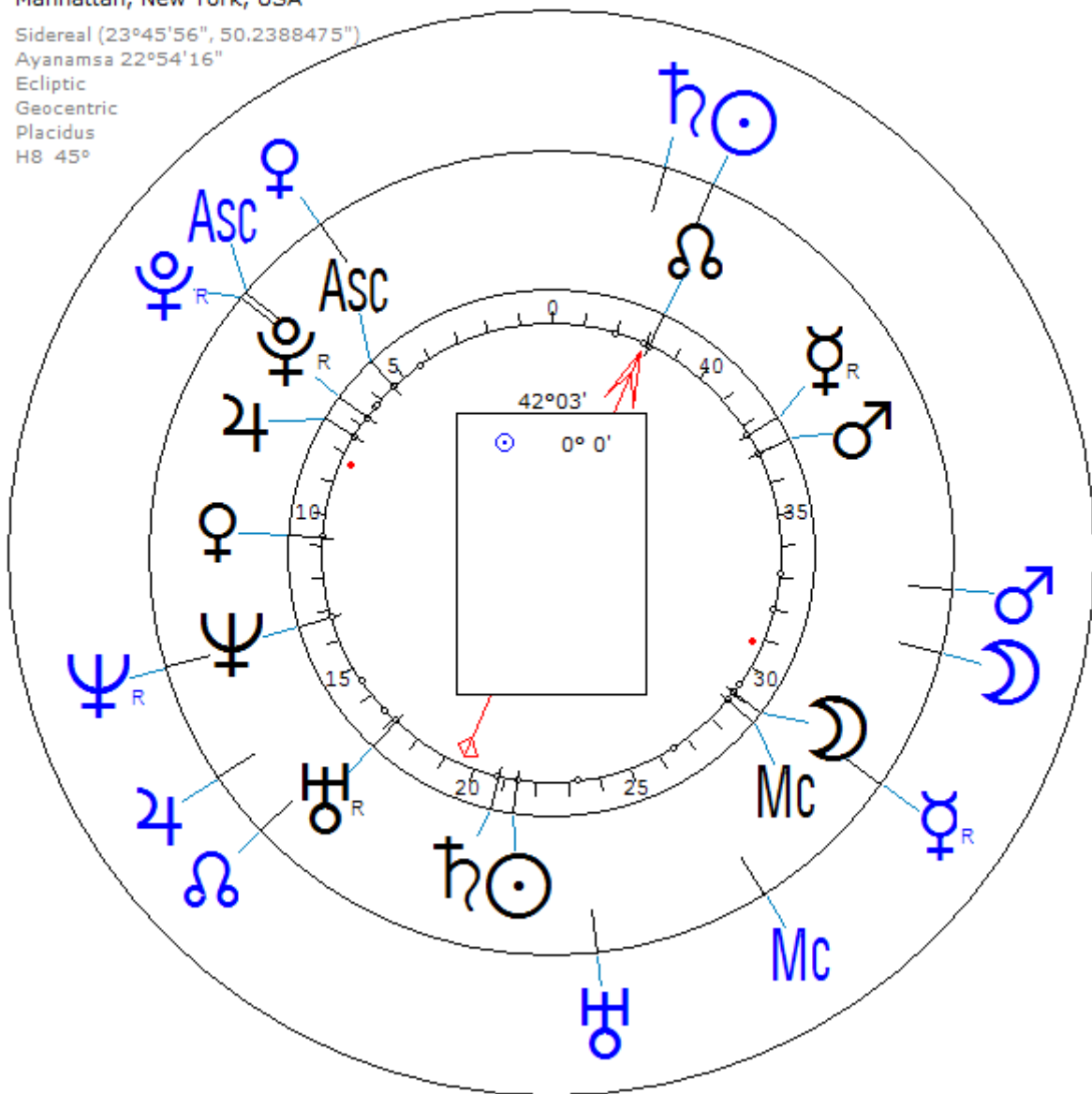
Ayanamsa 22°54'16"

Ecliptic

Geocentric

Placidus

H8 45°



Example-2

ALAN BAIN

Birth Data: Apr 22, 1933, 2:48 am BST -1:00, Romford, England, 51n35 000e11

Died June 25, 2006, 11:50 BST -1:00, St. Julia's Hospice, Hayle, West Cornwall (not far from St. Ives)

<http://www.solsticepoint.com/astrologersmemorial/whowas.html>

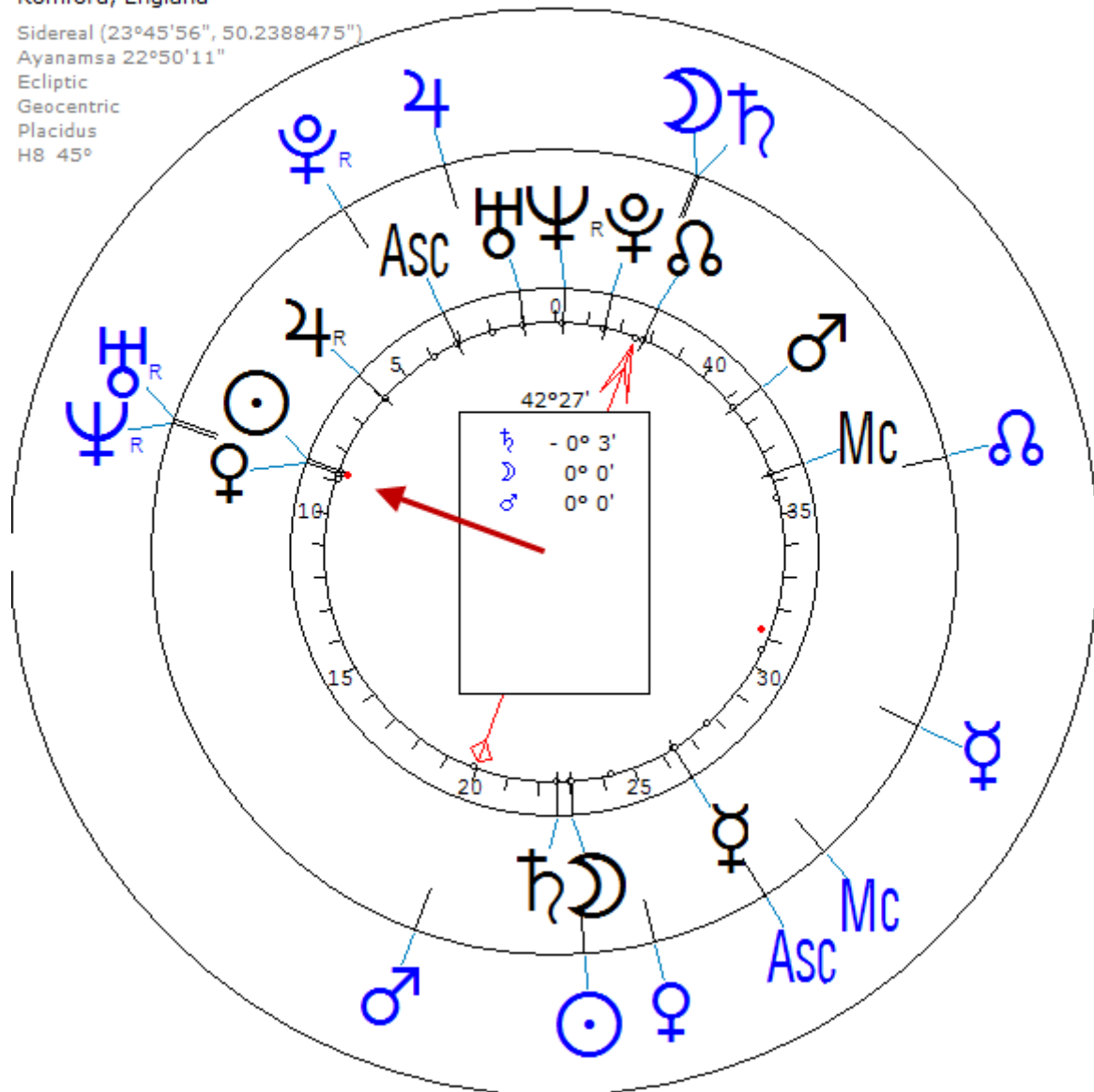
Below the illustrated horoscope calculated with:
 1 sidereal day = 27.321661 days (sidereal Month) .

$$P\text{☾} = p\sigma^{\uparrow} = p\text{♃} = p\text{♁} = p\Psi = r\text{☉}$$

Alan Bain

22 April 1933 Sat 2:48 (GMT+1) 51n35 0e11
 Romford, England

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 22°50'11"
 Ecliptic
 Geocentric
 Placidus
 H8 45°

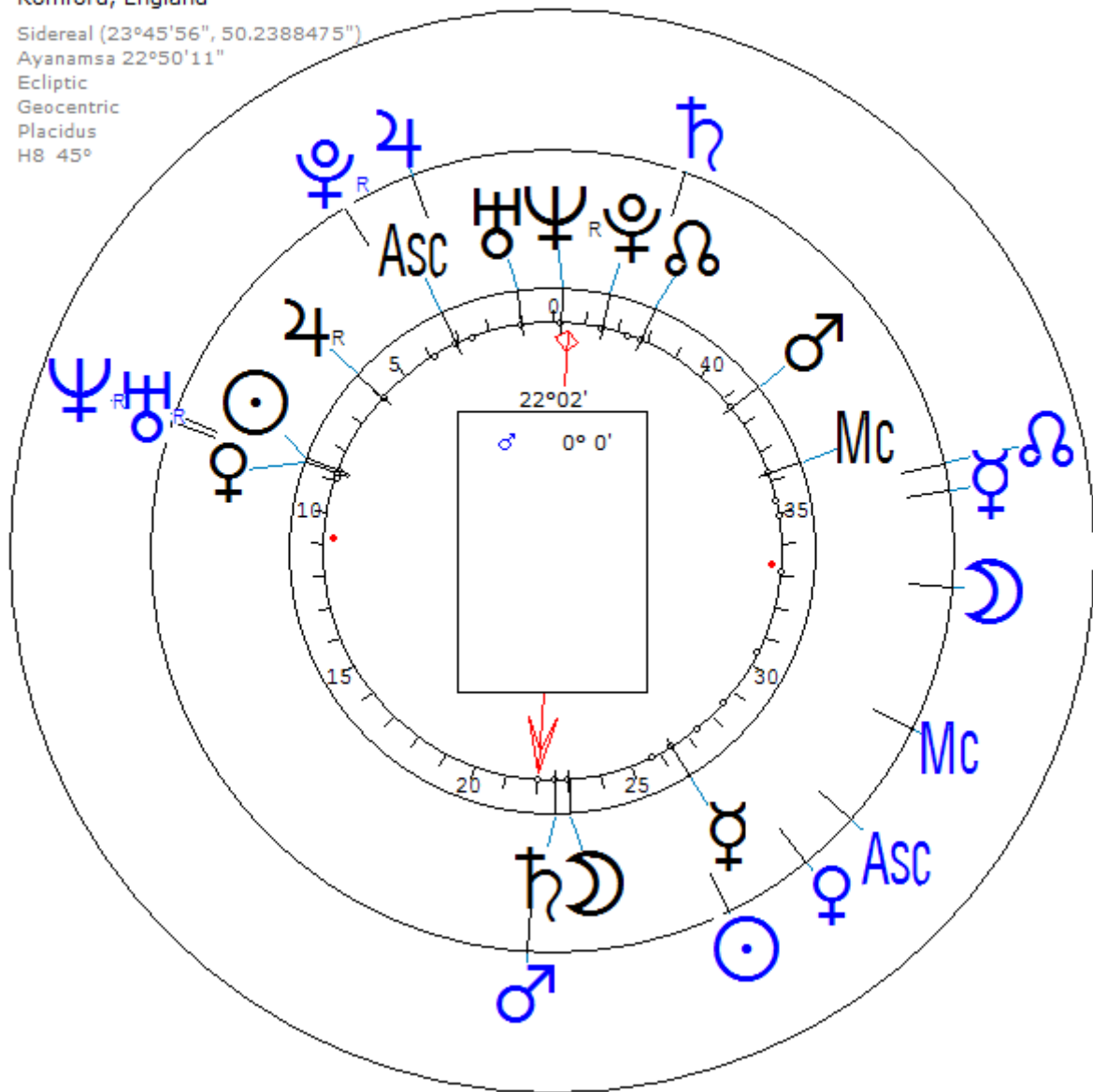


Below the illustrated horoscope calculated with:
1 day = 27.321661 days .

Alan Bain

22 April 1933 Sat 2:48 (GMT+1) 51n35 0e11
Romford, England

Sidereal (23°45'56", 50.2388475")
Ayanamsa 22°50'11"
Ecliptic
Geocentric
Placidus
H8 45°



Example-3

Banzhaf, Hajo

15 May 1949 at 00:02 (= 12:02 AM)Gütersloh, Germany, 51n54, 8e23

Rodden Rating A

Death 11 February 2009 at 2:45 PM in München

Below the illustrated horoscope calculated with:

1 sidereal day = 27.321661 days (sidereal Month) .

$$p\text{♃} = p\text{♄} = r\text{♂}/r\text{♃}$$

$$p\text{♁} = r\text{♂} /r\text{♄}$$

$$p\text{♂} = p\text{♃} = r\text{MC}$$

Banzhaf, Hajo

15 May 1949 Sun 0:02 (GMT+2) 51n54 8e23

Gutersloh, Germany

Sidereal (23°45'56", 50.2388475")

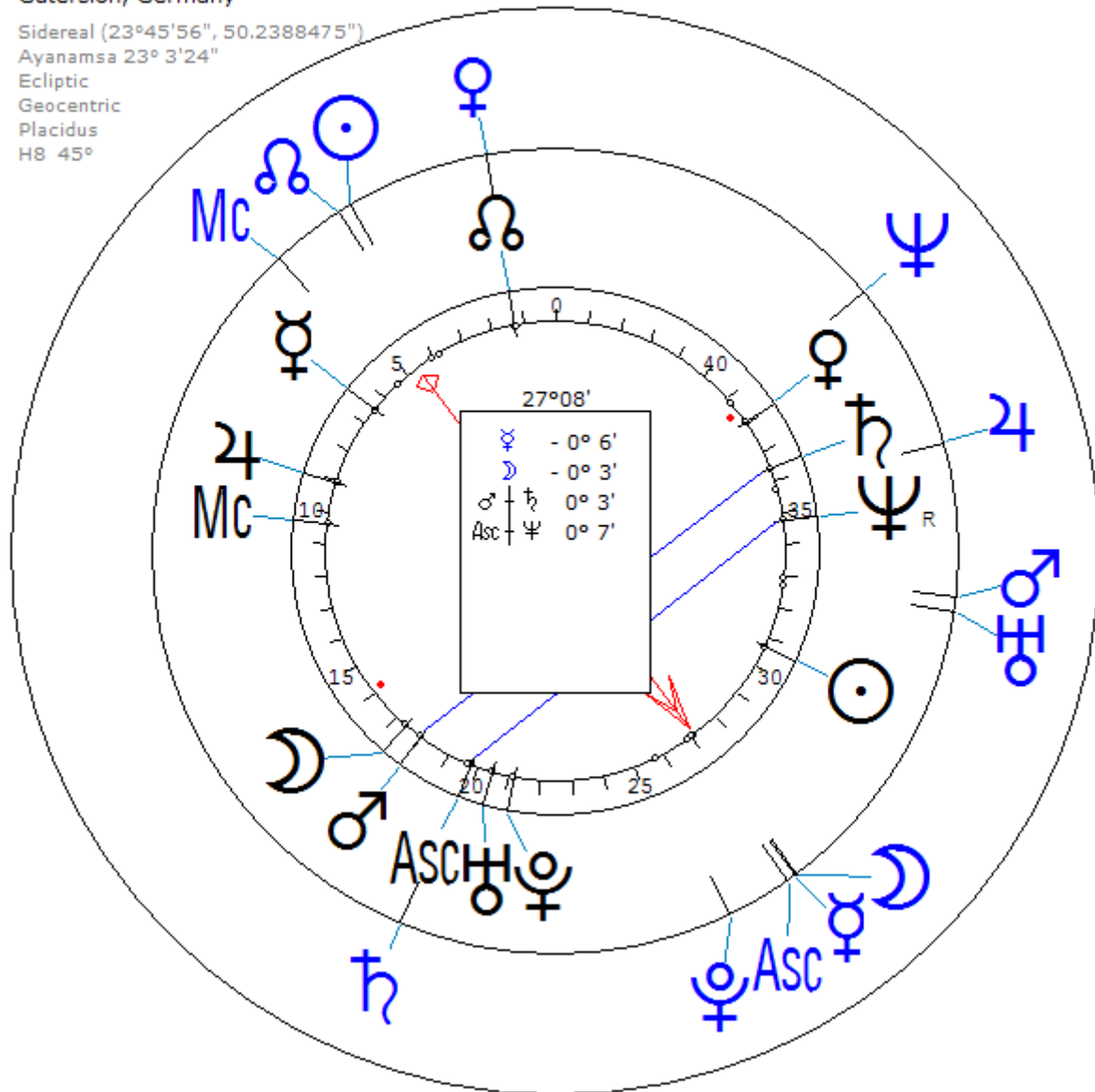
Ayanamsa 23° 3'24"

Ecliptic

Geocentric

Placidus

H8 45°



Below the illustrated horoscope calculated with:
 1 day = 27.321661 days .

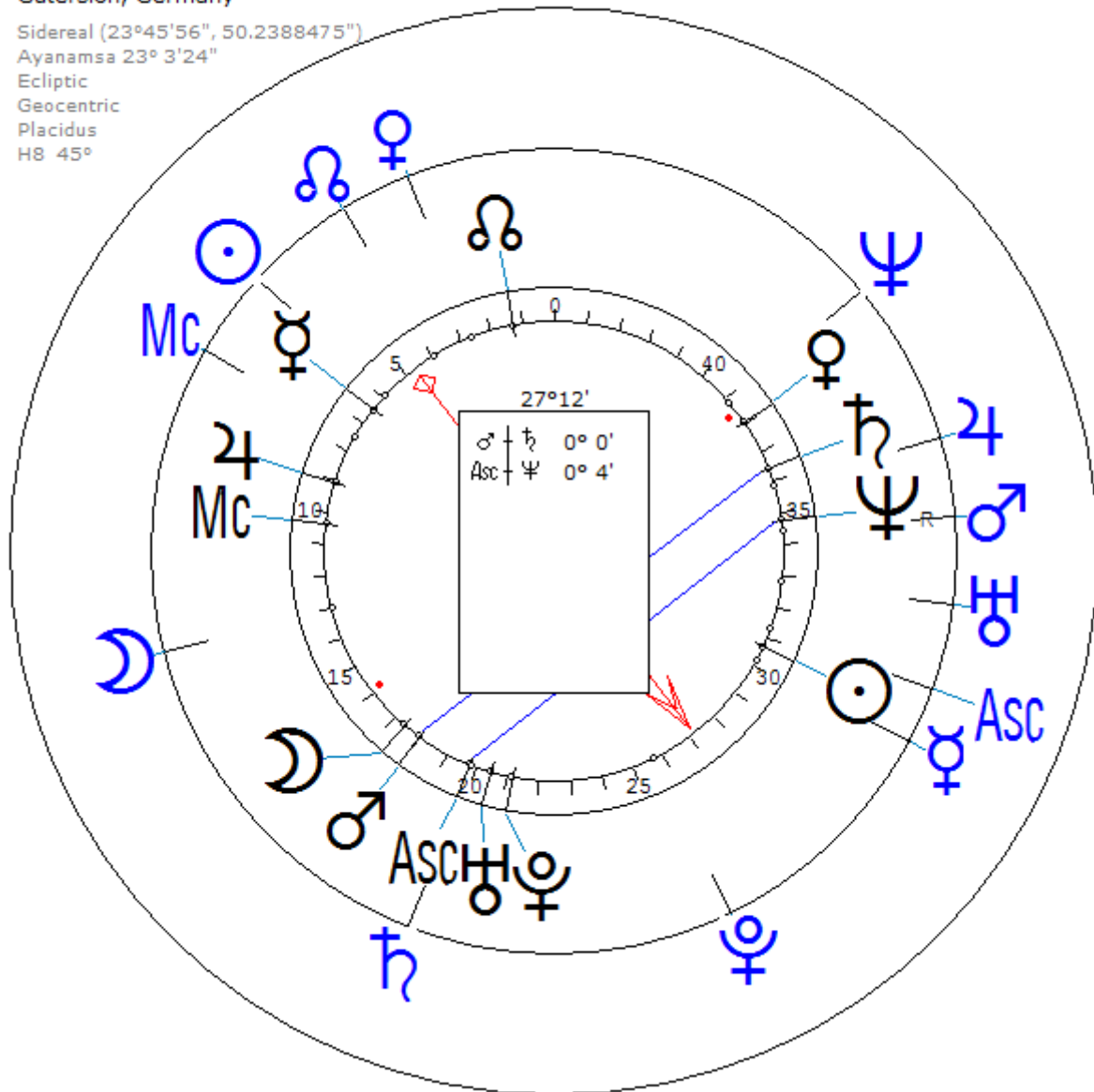
$$p_{\odot} = r_{MC}/r_{\delta} = r_{\text{♃}}/r_{\text{♄}}$$

$$p_{\text{♁}} = r_{\odot}/r_{\text{♀}}$$

Banzhaf, Hajo

15 May 1949 Sun 0:02 (GMT+2) 51n54 8e23
 Gutersloh, Germany

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 23° 3'24"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



Example-4

Barbault, Armand

2 April 1906 at 10:00 (= 10:00 AM)Champoulet, France, 47n3930, 2e5514

Rodden Rating AA

Died 1 May 1974, 04:10 AM, Hattstatt, France.

Below the illustrated horoscope calculated with:

1 sidereal day = 27.321661 days (sidereal Month) .

$$p\sigma = p\odot = r\text{♃}$$

$$p\text{♃} = p\text{♄} = p\text{♅} = r\odot/r\text{♃}$$

Barbault, Armand

2 April 1906 Mon 10:00 (GMT+0:09) 47°39'30"N 2°55'14"E
 Champoulet, France

Sidereal (23°45'56", 50.2388475")

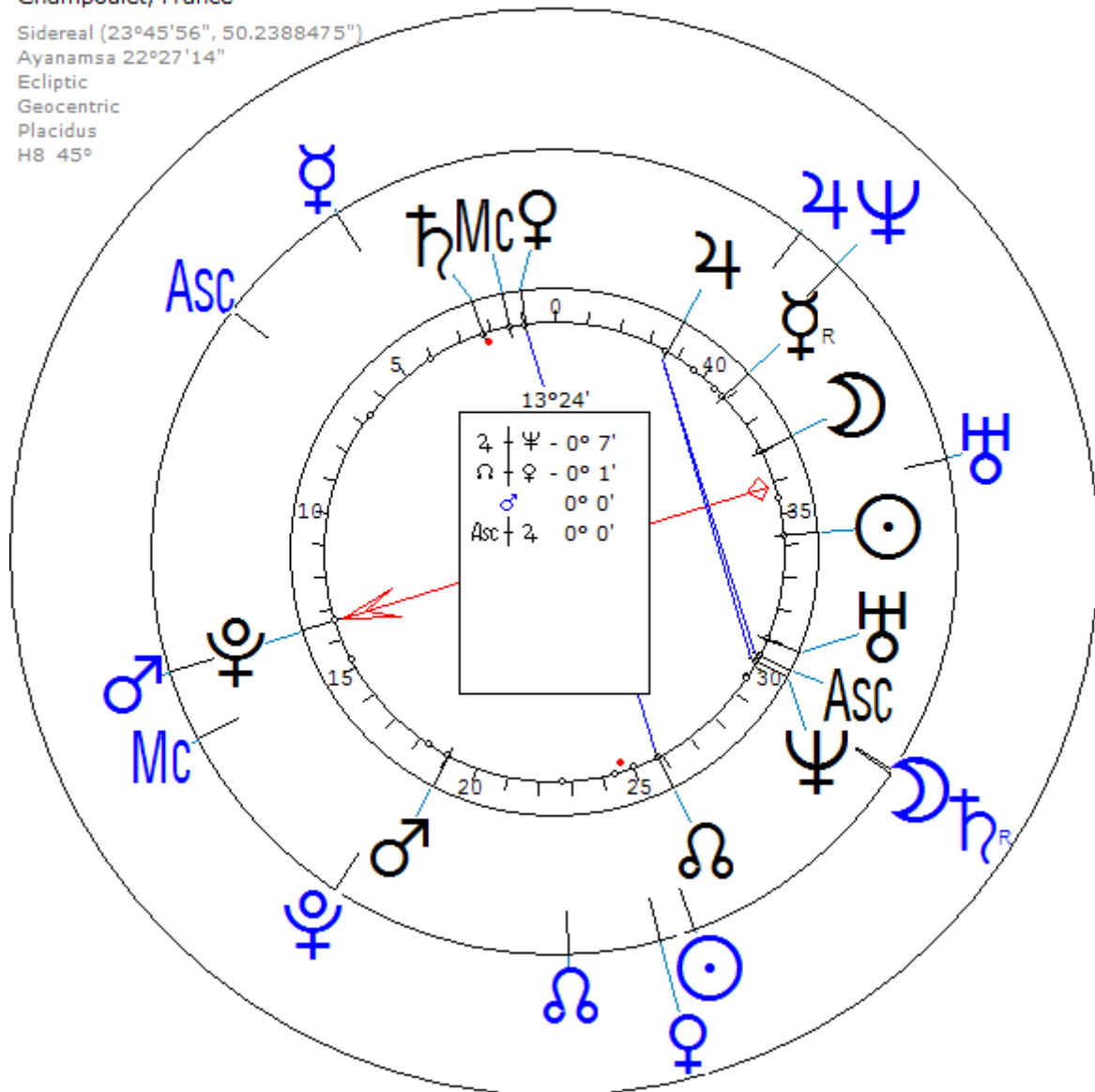
Ayanamsa 22°27'14"

Ecliptic

Geocentric

Placidus

H8 45°



Below the illustrated horoscope calculated with:
 1 day = 27.321661 days .

Barbault, Armand

2 April 1906 Mon 10:00 (GMT+0:09) 47°39'30"N 2°55'14"E
 Champoulet, France

Sidereal (23°45'56", 50.2388475")

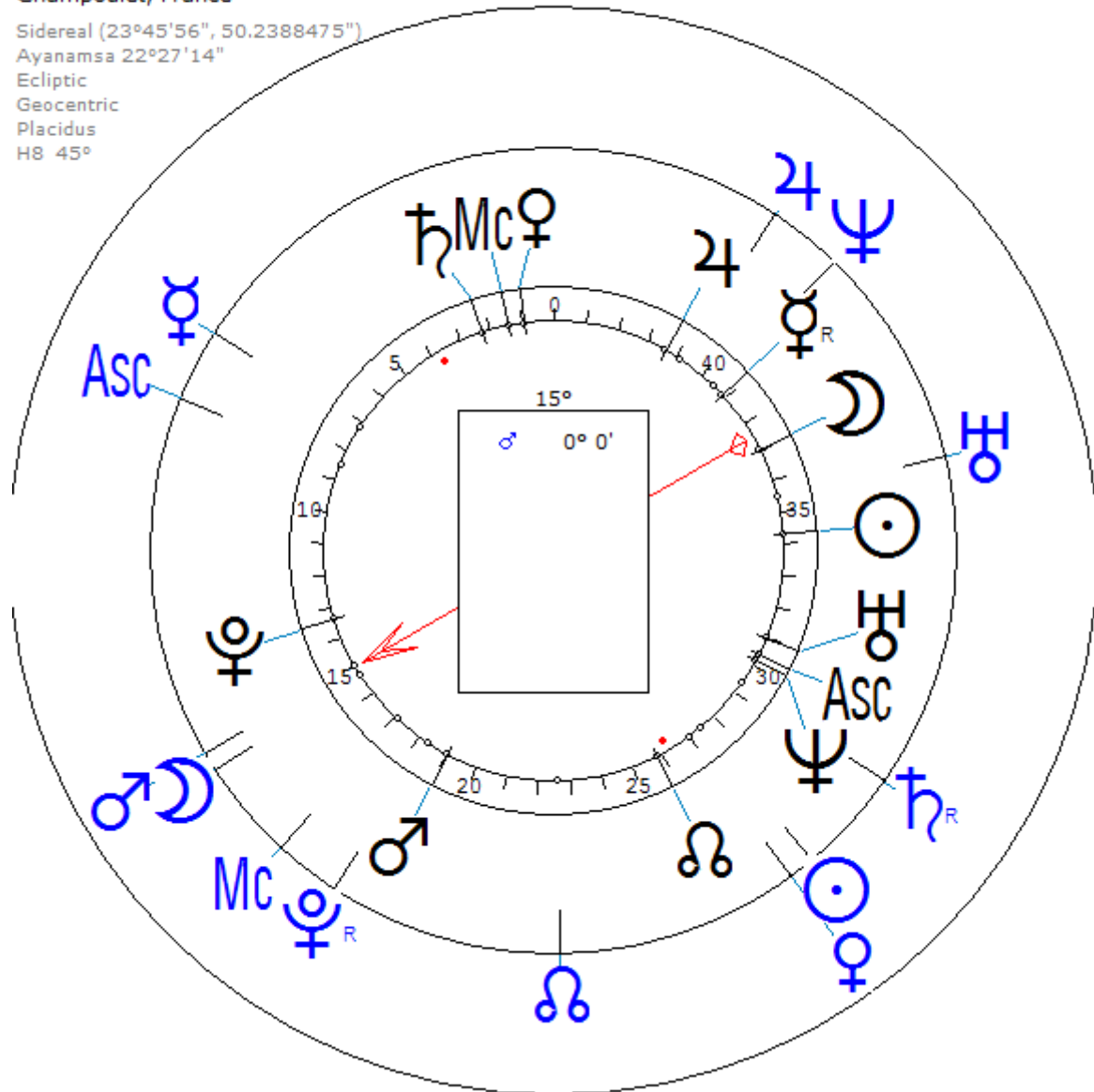
Ayanamsa 22°27'14"

Ecliptic

Geocentric

Placidus

H8 45°



Example-5

Barbault, Andre

1 October 1921 at 17:00 (= 5:00 PM) Champignelles, France,

47n55, 3e45 Rodden Rating AA

child relationship with Barbault, Anne (born 16 January 1952 at 01:15 AM Paris, France)

Below the illustrated horoscope calculated with:

1 sidereal day = 27.321661 days (sidereal Month) .

$p_{\text{♀}} \text{ (child)} = p_{\text{♁}} = r_{\text{MC}}/r_{\text{♀}} = r_{\text{♀}} \text{ (daughter)}/\text{♁}$

$p_{\text{☉}} = r_{\text{♃}}$

$p_{\text{♀}} = r_{\text{♃}}$

$p_{\text{♃}} = r_{\text{♀}}$

$p_{\text{♄}} = p_{\text{♁}} = r_{\text{AC}}/r_{\text{♄}}$

Barbault, Andre

1 October 1921 Sat 17:00 (GMT+1) 47n07 3e03

Champignelles, France

Sidereal (23°45'56", 50.2388475")

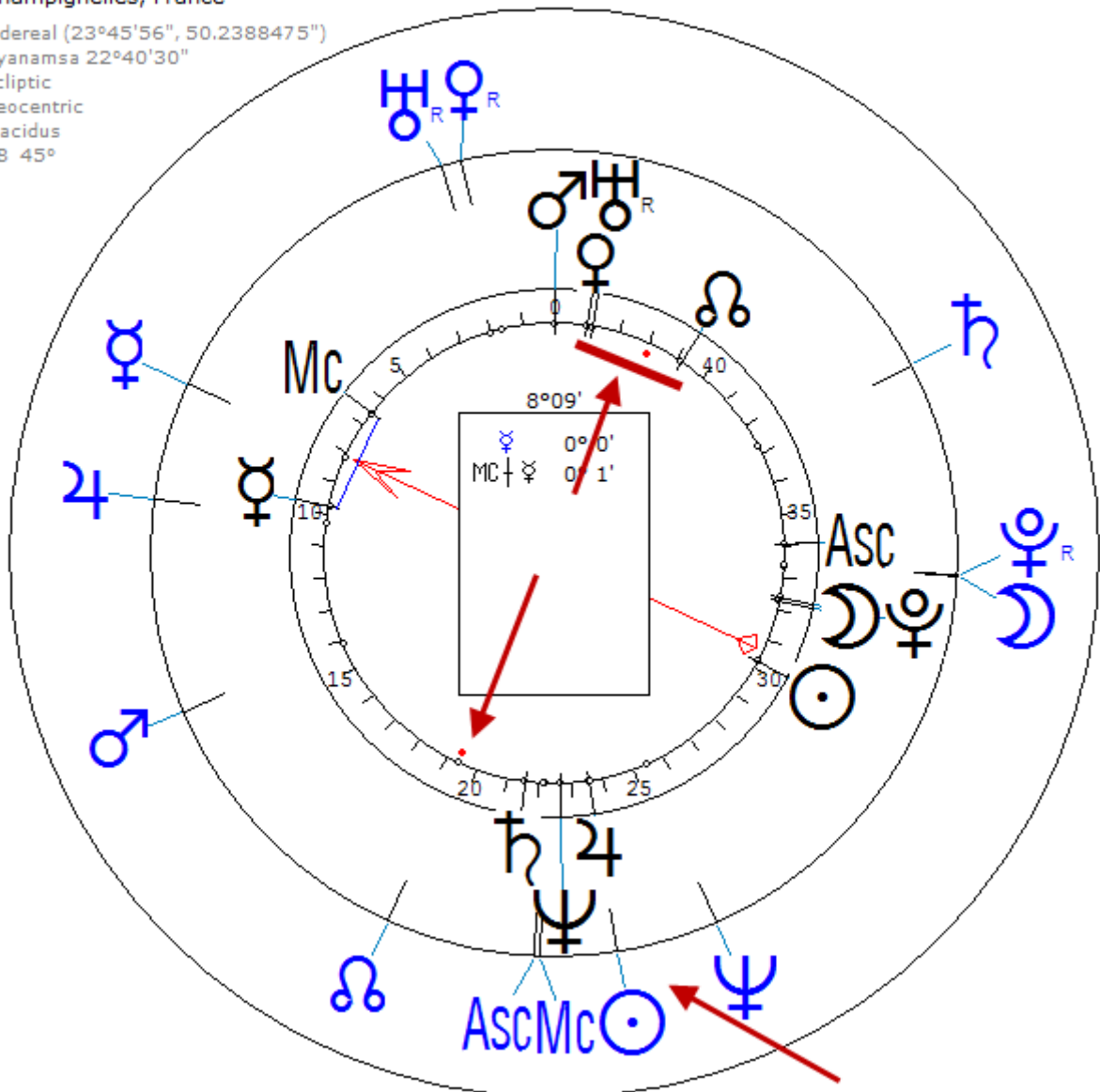
Ayanamsa 22°40'30"

Ecliptic

Geocentric

Placidus

H8 45°



Below the illustrated horoscope calculated with:
 1 day = 27.321661 days .

p♂ neither with r♀ nor p♁ with r♂ exact.

Barbault, Andre

1 October 1921 Sat 17:00 (GMT+1) 47n07 3e03
 Champignelles, France

Sidereal (23°45'56", 50.2388475")

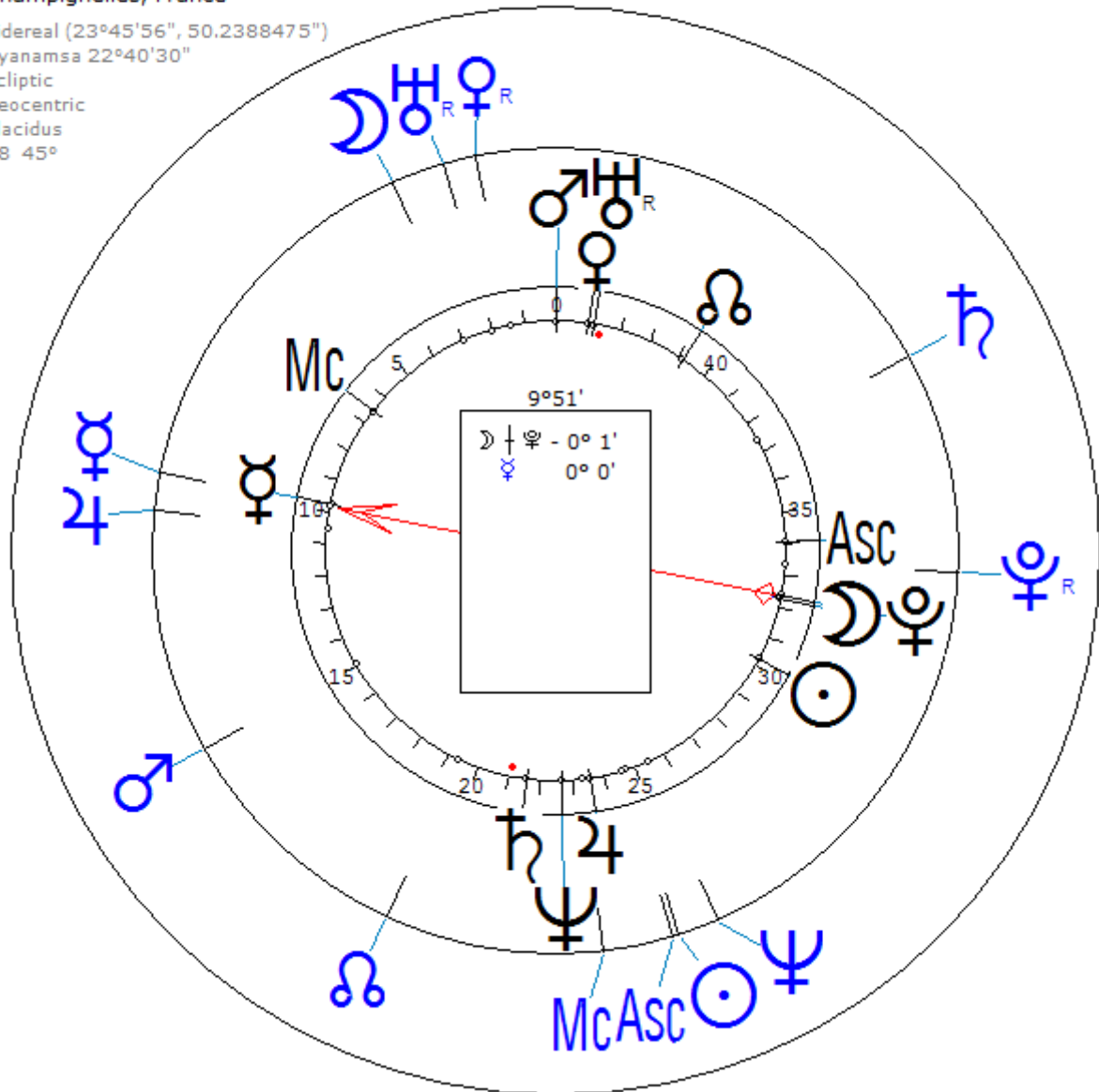
Ayanamsa 22°40'30"

Ecliptic

Geocentric

Placidus

H8 45°



Example-6

Jayne, Charles

9 October 1911 at 22: 43 (= 10: 43 PM)Jenkintown, Pennsylvania, 40n06, 75w08

Rodden Rating A

Charles Jayne died 12/31/1985, 8:32 PM, Goshen, NY.

Below the illustrated horoscope calculated with:

1 sidereal day = 27.321661 days (sidereal Month) .

$p\odot = p\sigma = r\sigma/r\tau = r\psi/r\Psi$ (ψ is AC lord.)

$p\psi = p\Psi = p\tau = r\odot$

Charles A. Jayne, Jr.

9 October 1911 Mon 22:43 (GMT-5) 40°05'45"N 75°07'32"W
Jenkintown, Pennsylvania, USA

Sidereal (23°45'56", 50.2388475")

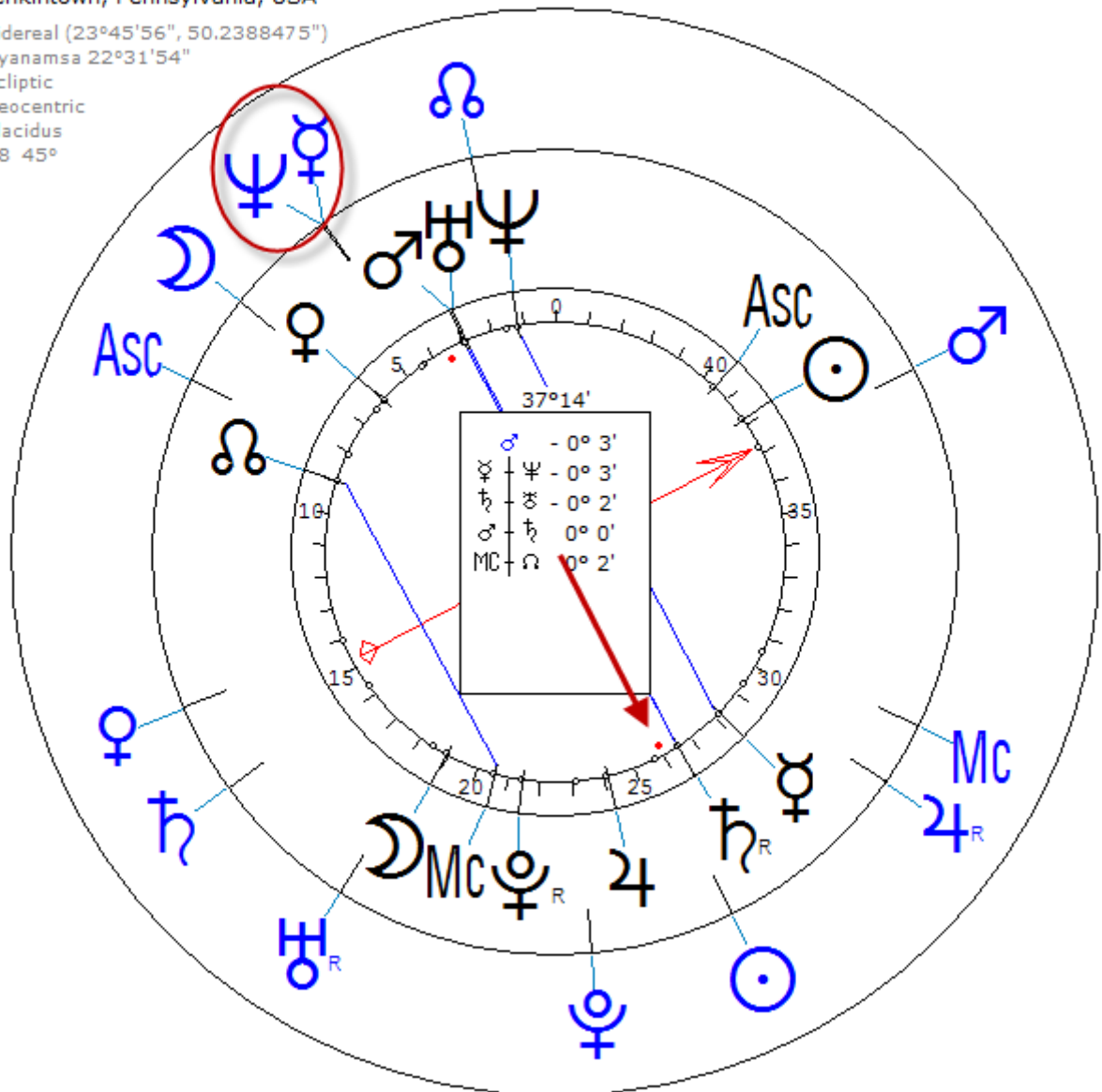
Ayanamsa 22°31'54"

Ecliptic

Geocentric

Placidus

H8 45°



Below the illustrated horoscope calculated with:
 1 day = 27.321661 days .

Charles A. Jayne, Jr.

9 October 1911 Mon 22:43 (GMT-5) 40°05'45"N 75°07'32"W
 Jenkintown, Pennsylvania, USA

Sidereal (23°45'56", 50.2388475")

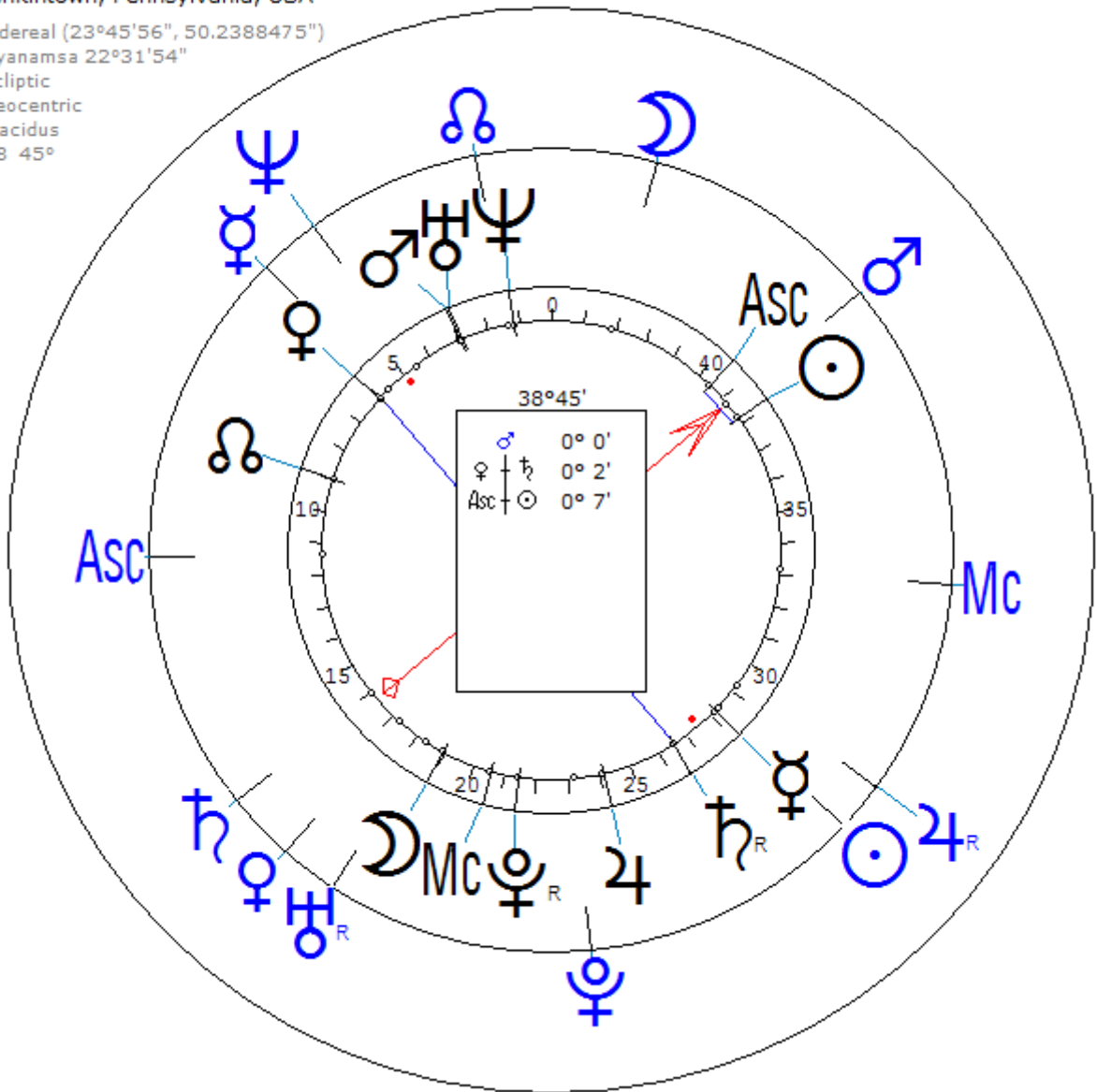
Ayanamsa 22°31'54"

Ecliptic

Geocentric

Placidus

H8 45°



Example-7

Charubel

9 November 1826 at 07:00 (= 07:00 AM)Montgomery, Wales,

52n33, 3w03

Rodden Rating AA

Death, Cause unspecified 11 November 1908 at 11:40 PM in Manchester, England

Below the illustrated horoscope calculated with:

1 sidereal day = 27.321661 days (sidereal Month)

$$p\odot = p\text{♁} = r\text{♂}/r\text{♁}$$

$$p\text{♃} = r\text{♂}/r\text{♃}$$

$$p\text{♂} = p\text{♃} = r\text{♃} = r\odot/r\text{♃}$$

Charubel

9 November 1826 Thu 7:00 (GMT-0:12:12) 52n33 3w03
Montgomery, Wales

Sidereal (23°45'56", 50.2388475")

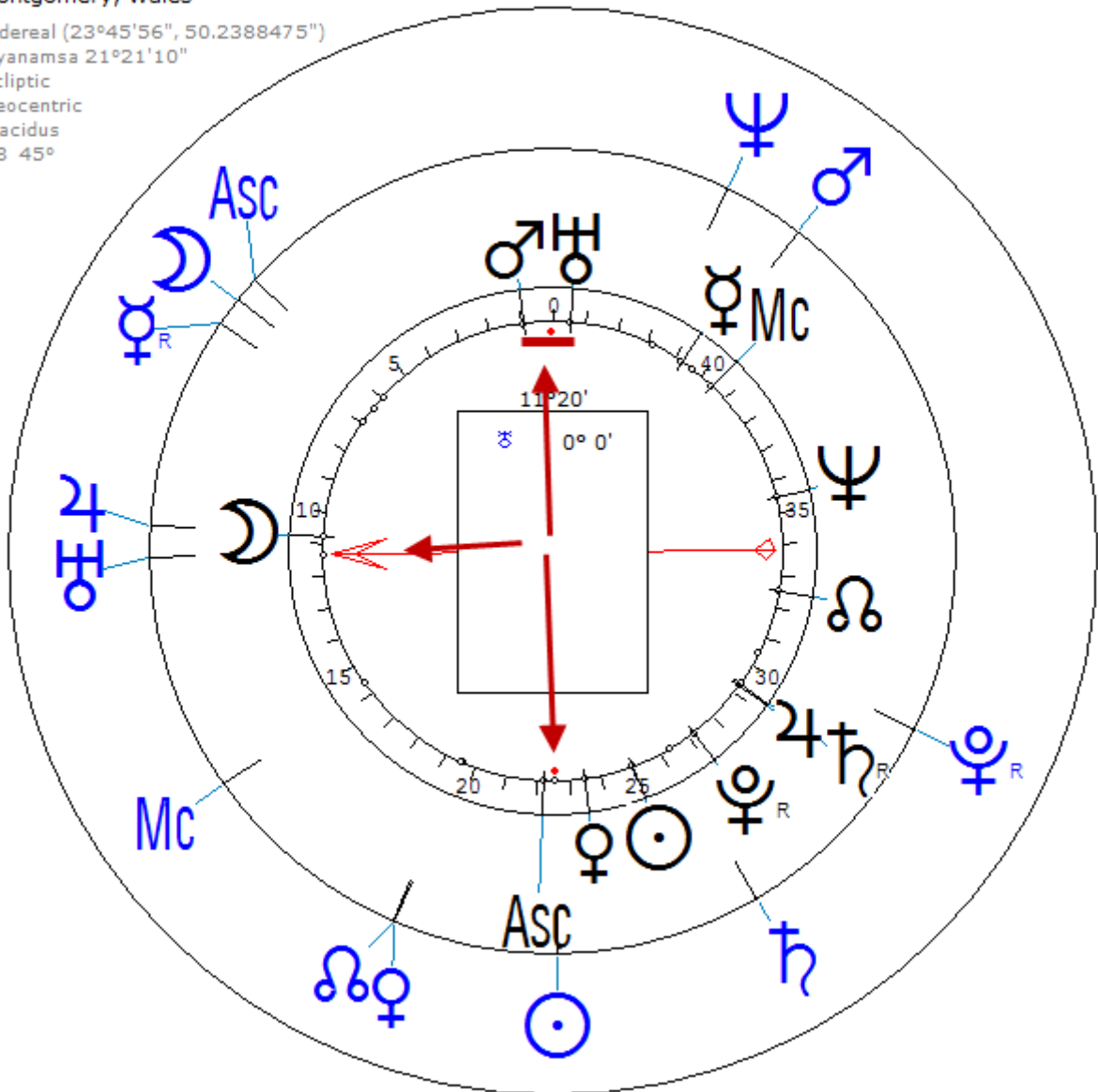
Ayanamsa 21°21'10"

Ecliptic

Geocentric

Placidus

H8 45°



Below the illustrated horoscope calculated with:
 1 day = 27.321661 days .

Charubel

9 November 1826 Thu 7:00 (GMT-0:12:12) 52n33 3w03
 Montgomery, Wales

Sidereal (23°45'56", 50.2388475")

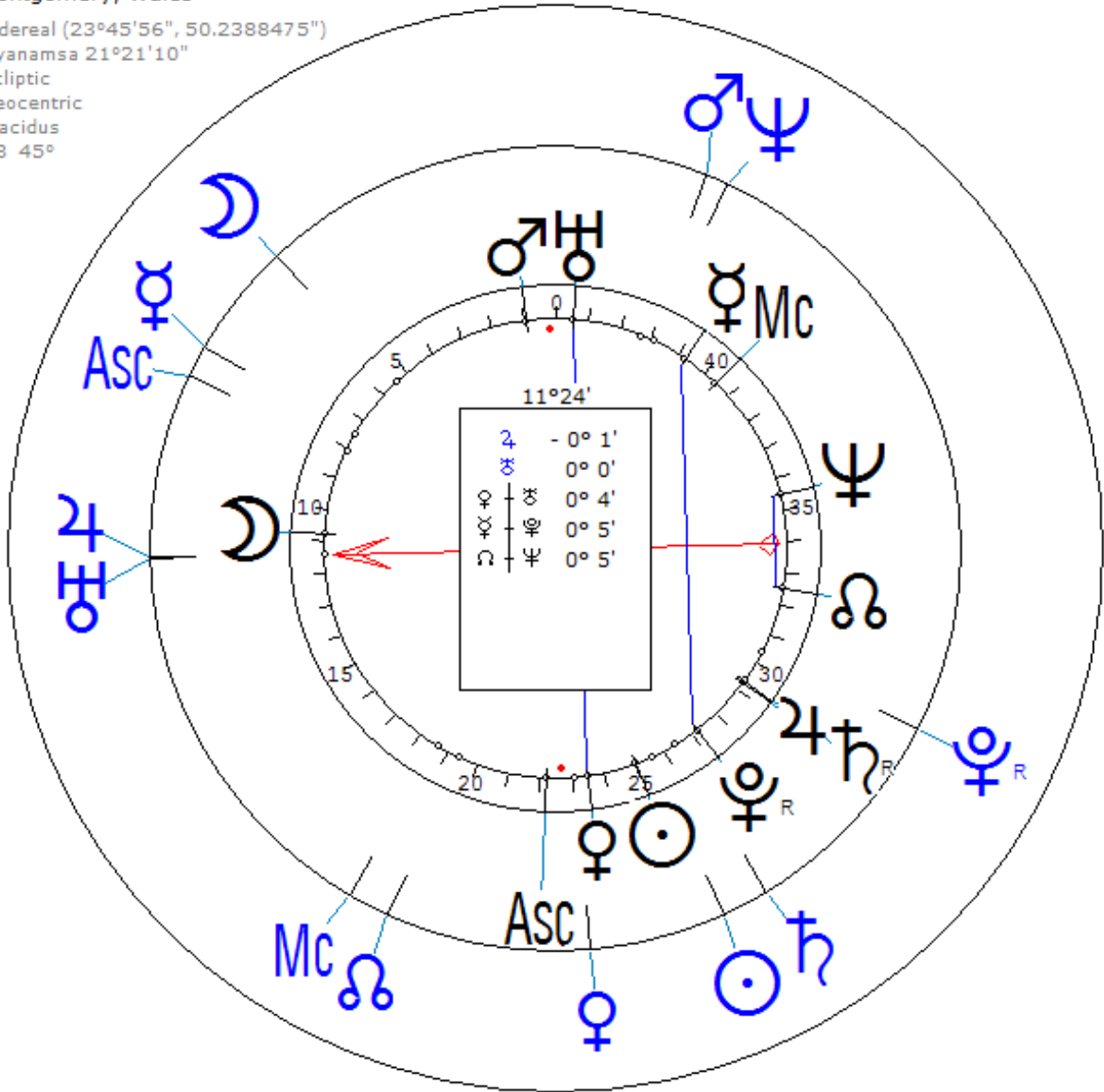
Ayanamsa 21°21'10"

Ecliptic

Geocentric

Placidus

H8 45°



Example-8

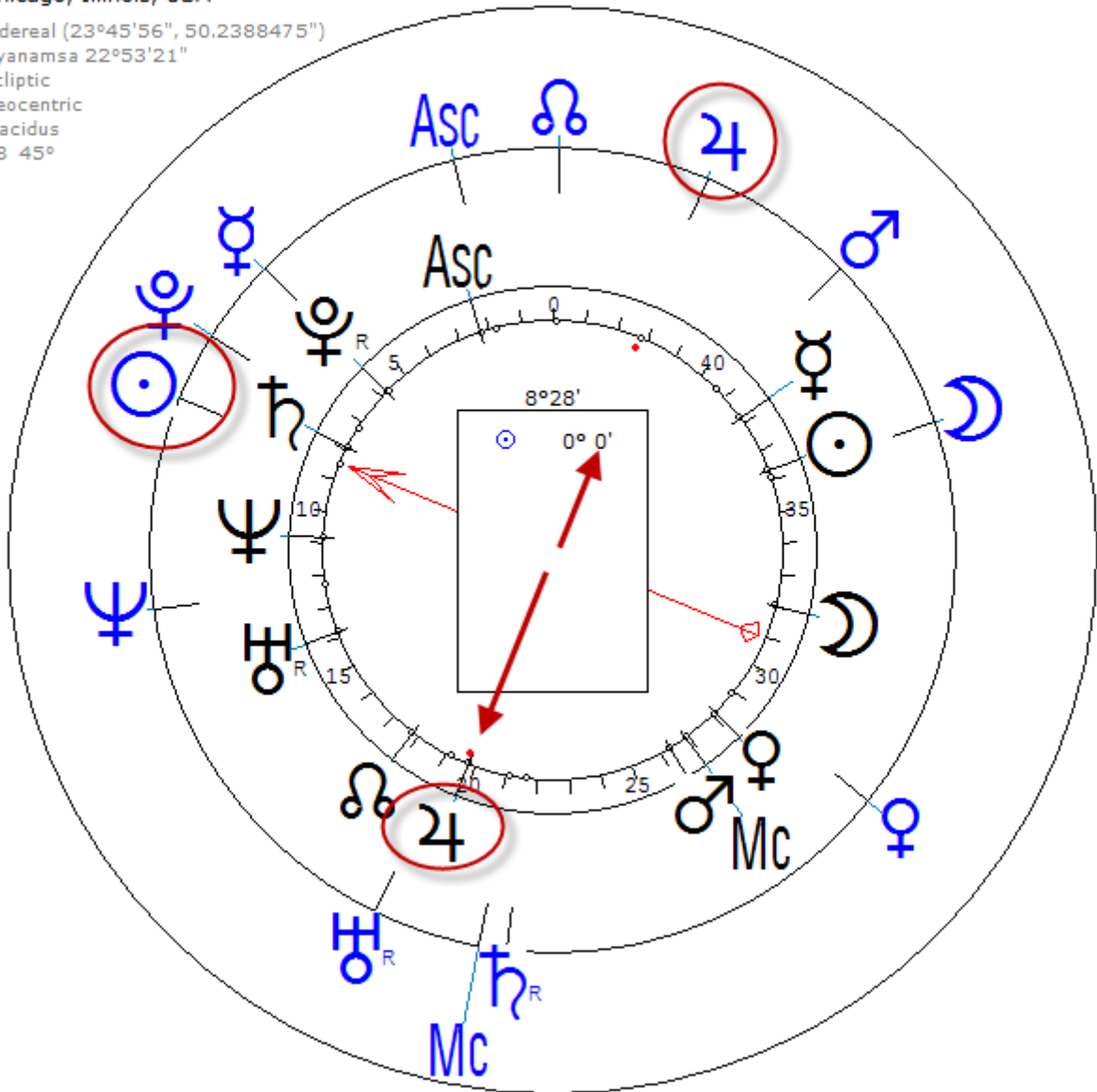
Chiodini, Una
 21 November 1936 at 10:58 (= 10:58 AM) Chicago, Illinois,
 41n51, 87w39
 Rodden Rating A
http://www.astro.com/astro-databank/Chiodini,_Una
 event : 1
 "On 3/17/1962, third child(son) born"

Below the illustrated horoscope calculated with:
 1 sidereal day = 27.321661 days (sidereal Month)

$p_{\odot} = p_{\text{♃}} = r_{\text{♃}}$
 $p_{\text{♀}} = p_{\text{♂}} = r_{\odot}/r_{\text{♃}} = r_{\text{♀}}/r_{\text{♁}}$ (♀/♂ is son)

Chiodini, Una
 21 November 1936 Sat 10:58 (GMT-6) 41n51 87w39
 Chicago, Illinois, USA

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 22°53'21"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



Below the illustrated horoscope calculated with:
 1 day = 27.321661 days .

Chiodini, Una

21 November 1936 Sat 10:58 (GMT-6) 41n51 87w39
 Chicago, Illinois, USA

Sidereal (23°45'56", 50.2388475")

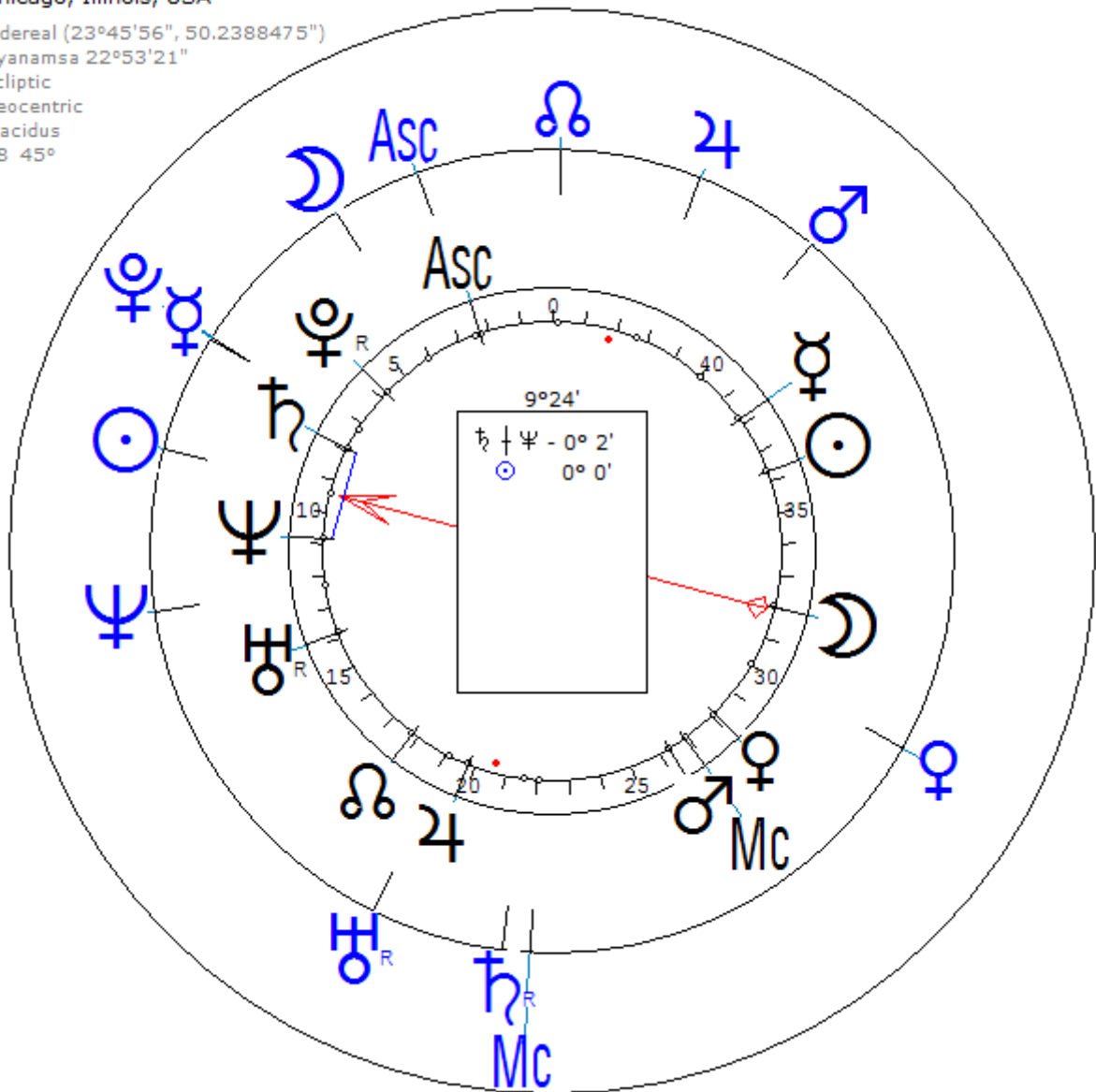
Ayanamsa 22°53'21"

Ecliptic

Geocentric

Placidus

H8 45°



event : 2
 "On 4/19/1973, served him with divorce papers"

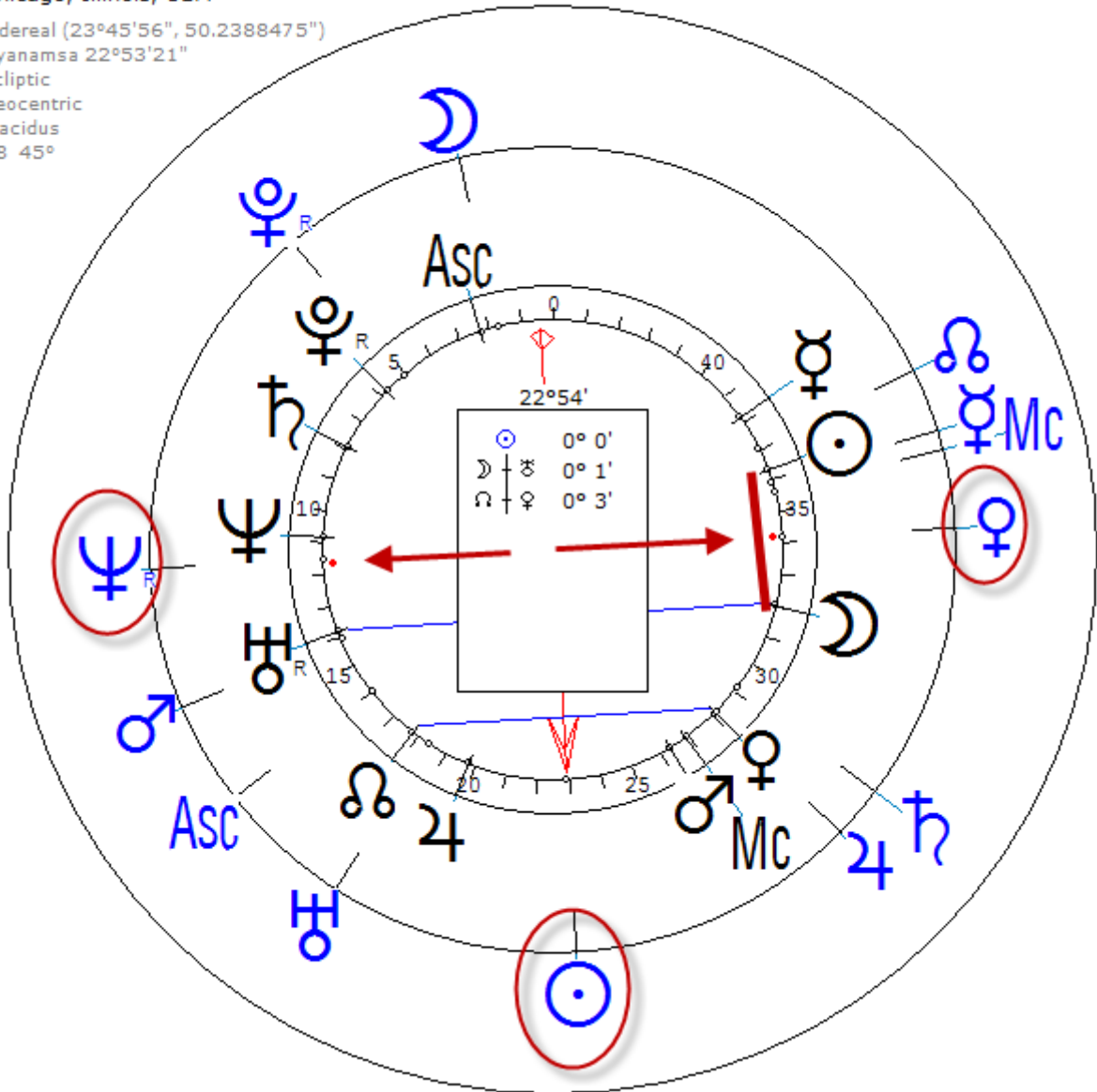
Below the illustrated horoscope calculated with:
 1 sidereal day = 27.321661 days (sidereal Month) .

$$p\odot = p\text{♀} = p\Psi = r\text{♀}/r\text{♁} = r\odot/r\text{♃}$$

Chiodini, Una

21 November 1936 Sat 10:58 (GMT-6) 41n51 87w39
 Chicago, Illinois, USA

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 22°53'21"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



event : 3
 " On 11/15/1975, she married second husband."

Below the illustrated horoscope calculated with:
 1 sidereal day = 27.321661 days (sidereal Month) .

$$p\odot = p\text{♃} = r\text{♀}/r\text{♁} = r\text{♁}/r\text{♄}$$

Chiodini, Una

21 November 1936 Sat 10:58 (GMT-6) 41n51 87w39
 Chicago, Illinois, USA

Sidereal (23°45'56", 50.2388475")

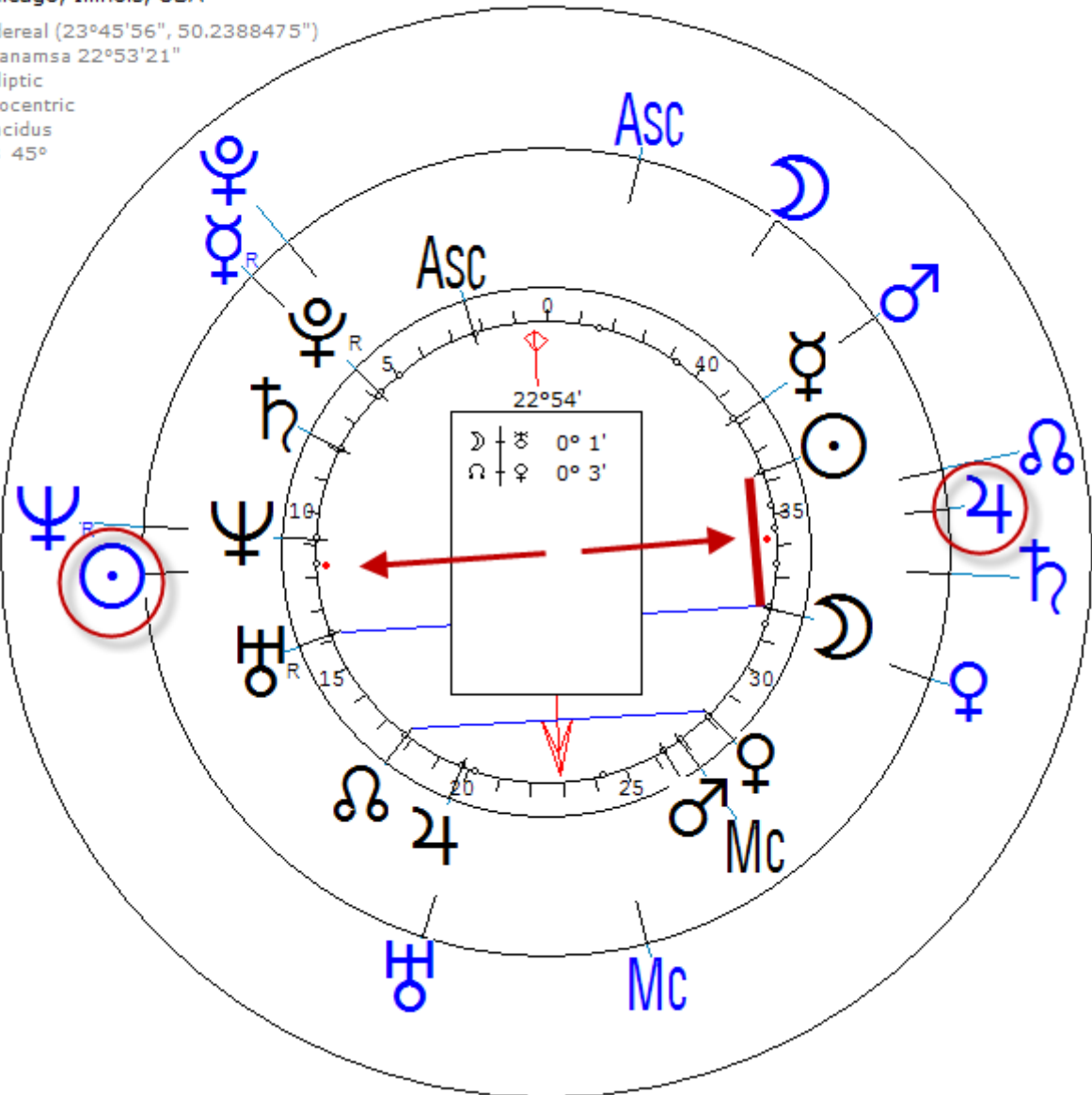
Ayanamsa 22°53'21"

Ecliptic

Geocentric

Placidus

H8 45°



Example-9

Rodden, Amy

23 November 1949 at 00:45 (= 12:45 AM) Palo Alto CA, USA, 37n27, 122w08

Rodden Rating AA

Mother died 5 June 2003 at 08:30 AM in Yucaipa, CA (cancer)

Below the illustrated horoscope calculated with:

1 sidereal day = 27.321661 days (sidereal Month) .

☽ and ♀ are Mother

$$p☽ = p♀ = p♃ = rMC/r☽ = r♂/r♃$$

$$p♂ = r☽$$

$$pMC = p☉ = p♃ = p♁ = r☉/r♃$$

$$p♃ = r♀$$

Rodden, Amy

23 November 1949 Wed 0:45 (GMT-8) 37n27 122w09
Palo Alto, California, USA

Sidereal (23°45'56", 50.2388475")

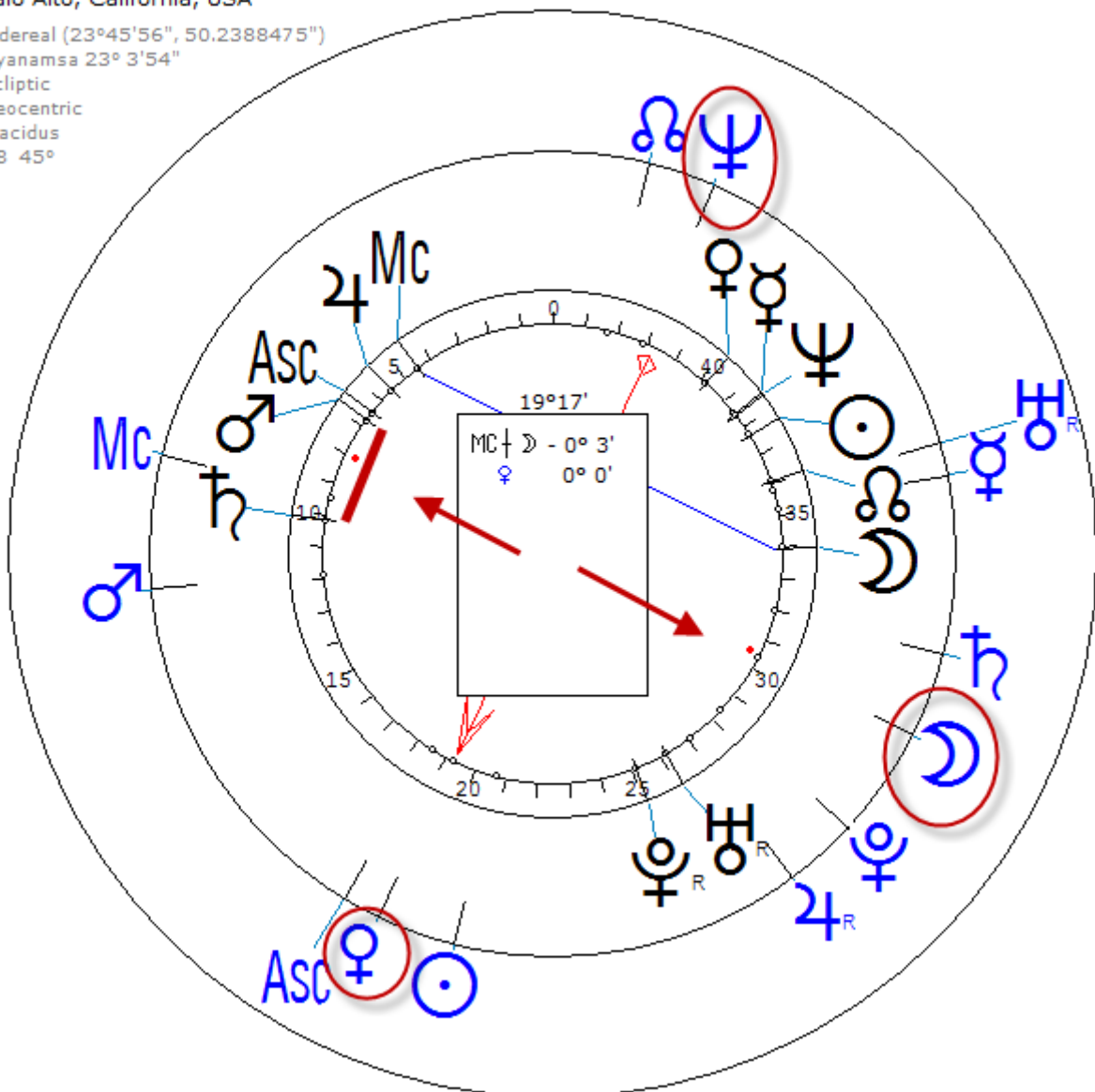
Ayanamsa 23° 3'54"

Ecliptic

Geocentric

Placidus

H8 45°



Example-10

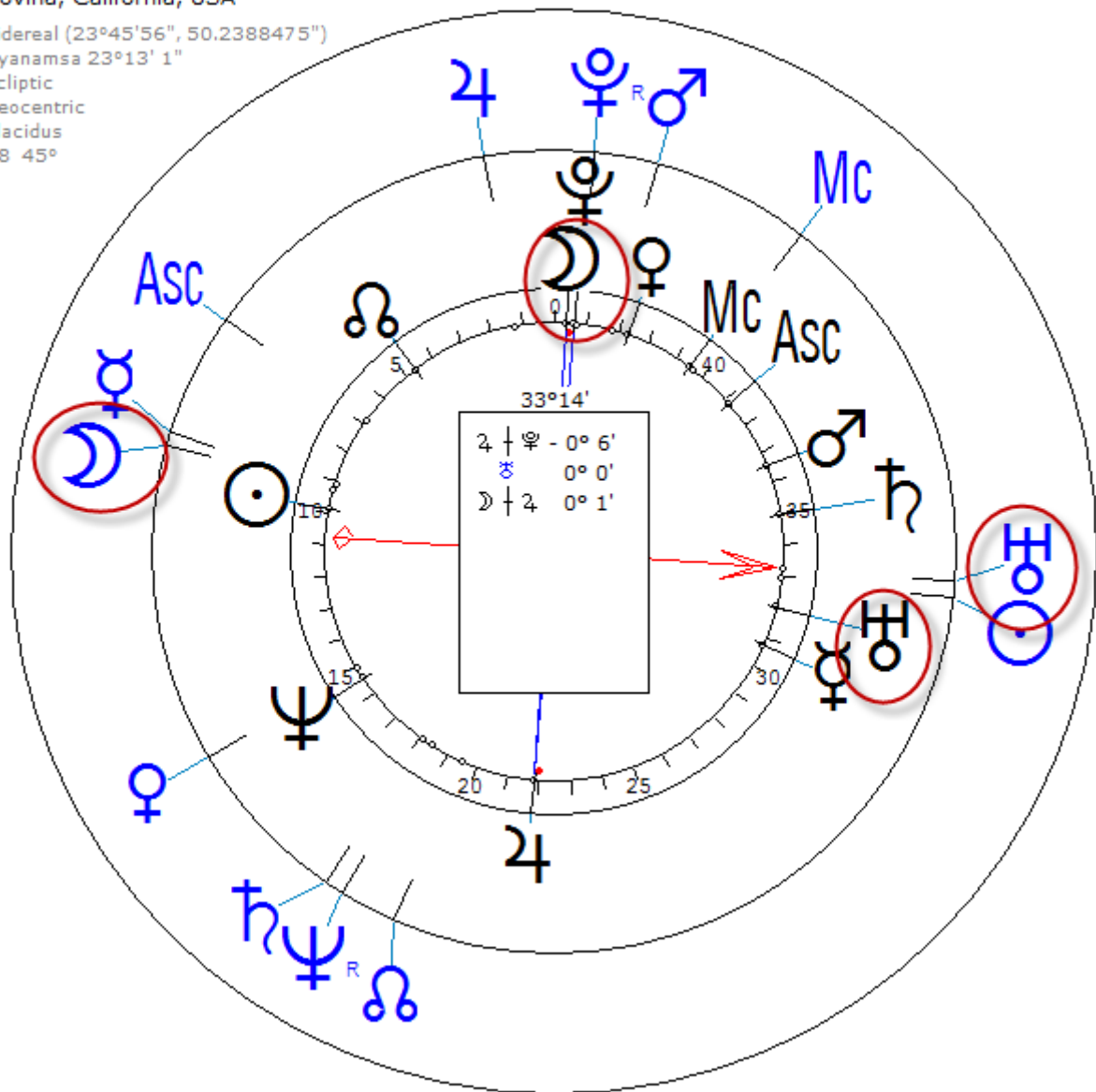
Rodden, Jon
 26 October 1960 at 04:53 (= 04:53 AM) Covina CA, USA, 34n05, 117w53
 Rodden Rating AA
 Mother died 5 June 2003 at 08:30 AM in Yucaipa, CA (cancer)

Below the illustrated horoscope calculated with:
 1 sidereal day = 27.321661 days (sidereal Month) .

$p\text{☾} = p\text{♁} = r\text{♃}$
 $p\text{♃} = r\text{☾}$
 $p\text{♀} = r\text{♃} = r\text{MC}/r\text{♃}$
 $p\text{♃} = r\text{MC} = r\text{☾}/r\text{♁}$

Rodden, Jon
 26 October 1960 Wed 4:53 (GMT-8) 34n05 117w53
 Covina, California, USA

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 23°13' 1"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



Example-11

Hitler, Adolf

20 April 1889 at 18:30 (= 6:30 PM) Braunau, Austria, 48n15, 13e02

Rodden Rating AA

Marriage 29 April 1945 (Eva Braun)

Below the illustrated horoscope calculated with:

1 sidereal day = 27.321661 days (sidereal Month) .

$$p_{\text{♃}} = r_{\text{♀}}/r_{\text{♃}} = r_{\text{♁}}$$

$$p_{\text{♀}} = r_{\text{♃}}/r_{\text{♁}}$$

$$p_{\text{☉}} = r_{\text{♀}}$$

Adolf Hitler

20 April 1889 Sat 18:30 (GMT+0:52:12) 48n15 13e03

Braunau, Austria:

Sidereal (23°45'56", 50.2388475")

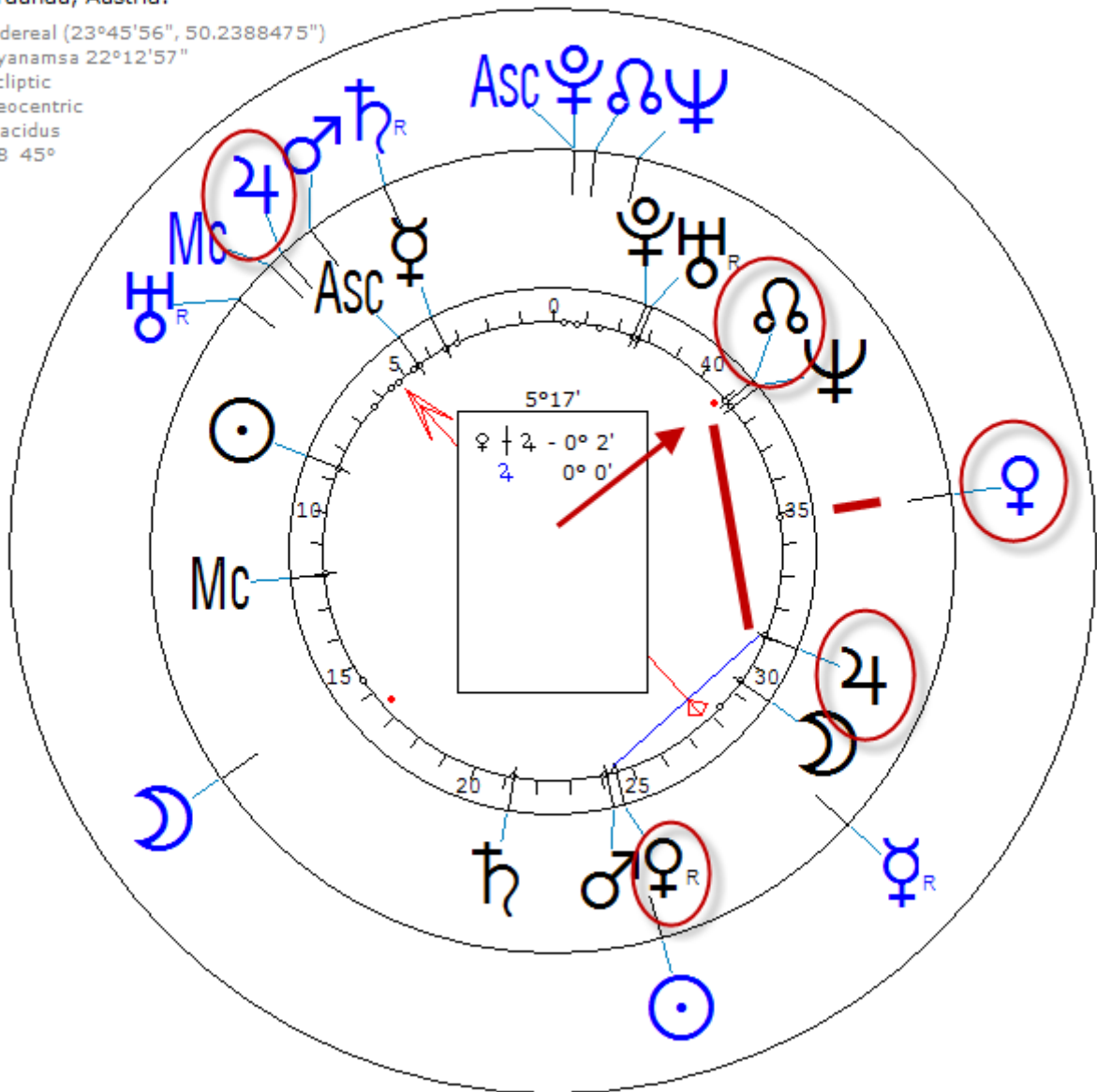
Ayanamsa 22°12'57"

Ecliptic

Geocentric

Placidus

H8 45°



Example-12

Electra, Carmen

20 April 1972 at 00:27 (= 12:27 AM)Cincinnati, Ohio, 39n10, 84w27

Rodden Rating AA

1.Marriage 14 November 1998 (First marriage, Dennis Rodman)

Below the illustrated horoscope calculated with:

1 sidereal day = 27.321661 days (sidereal Month) .

$$p\odot = p\text{♀} = r\odot/r\text{♀}$$

$$pMC = p\text{♃} = p\text{♄} = r\text{♁} = rAC/r\text{♄}$$

Electra, Carmen

20 April 1972 Thu 0:27 (GMT-5) 39°09'43"N 84°27'25"W
Cincinnati, Ohio, USA

Sidereal (23°45'56", 50.2388475")

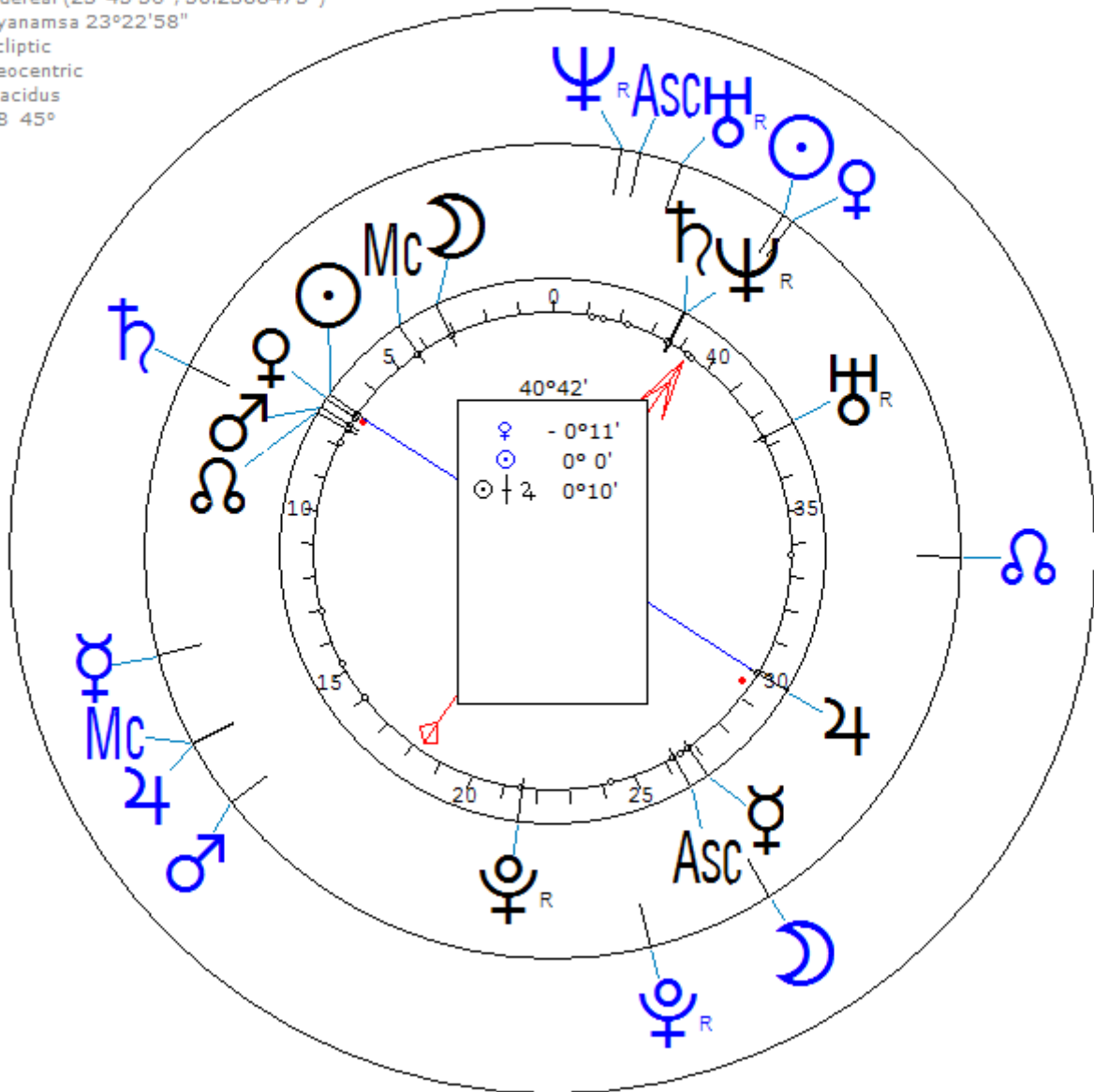
Ayanamsa 23°22'58"

Ecliptic

Geocentric

Placidus

H8 45°



2.Marriage 22 November 2003 at 5:30 PM in Los Angeles, CA (Married Dave Navarro)

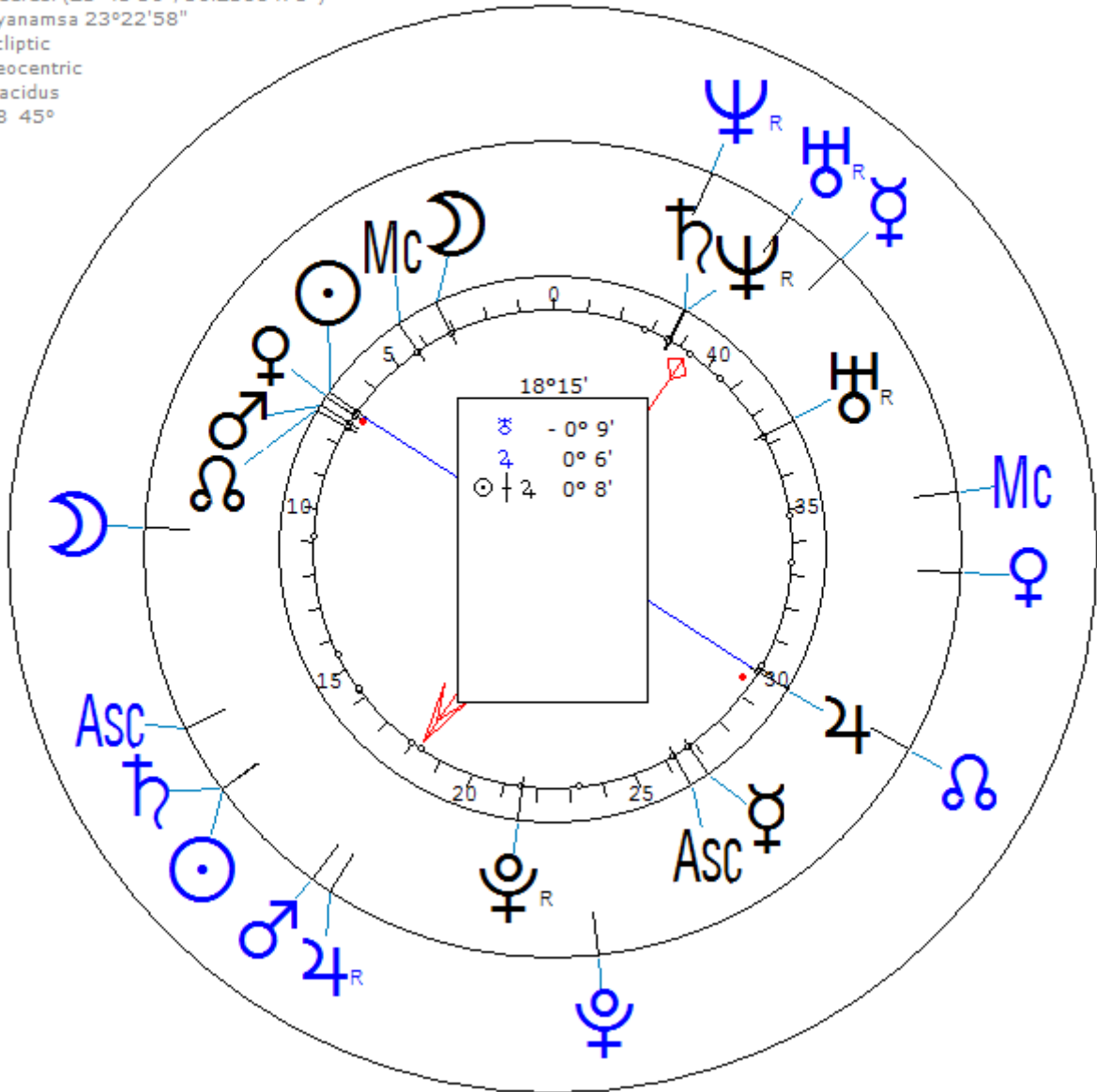
Below the illustrated horoscope calculated with:
 1 sidereal day = 27.321661 days (sidereal Month) .

$p\text{♃} = r\text{♁}/r\text{♀}$
 $p\text{♂} = p\text{♁} = r\text{♁}$
 $p\text{♀} = p\text{♃} = r\text{♃}/r\text{♁}$
 $p\text{♁} = r\text{♁} = r\text{♃}$

Electra, Carmen

20 April 1972 Thu 0:27 (GMT-5) 39°09'43"N 84°27'25"W
 Cincinnati, Ohio, USA

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 23°22'58"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



Example-13

Houston, Whitney

9 August 1963 at 20:55 (= 8:55 PM) Newark NJ, USA, 40n44, 74w10

Rodden Rating AA

Death 11 February 2012 at 3:55 PM in Beverly Hills

Below the illustrated horoscope calculated with:

1 sidereal day = 27.321661 days (sidereal Month) .

$$p\sigma/p\text{h} = p\text{♀}/p\text{♁} = r\sigma/r\text{h}$$

$$6^{\circ}6'15'' \quad 5^{\circ}56'08'' \quad 5^{\circ}59'43''$$

Houston, Whitney

9 August 1963 Fri 20:55 (GMT-4) 40°44'08"N 74°10'22"W
Newark, New Jersey, USA

Sidereal (23°45'56", 50.2388475")

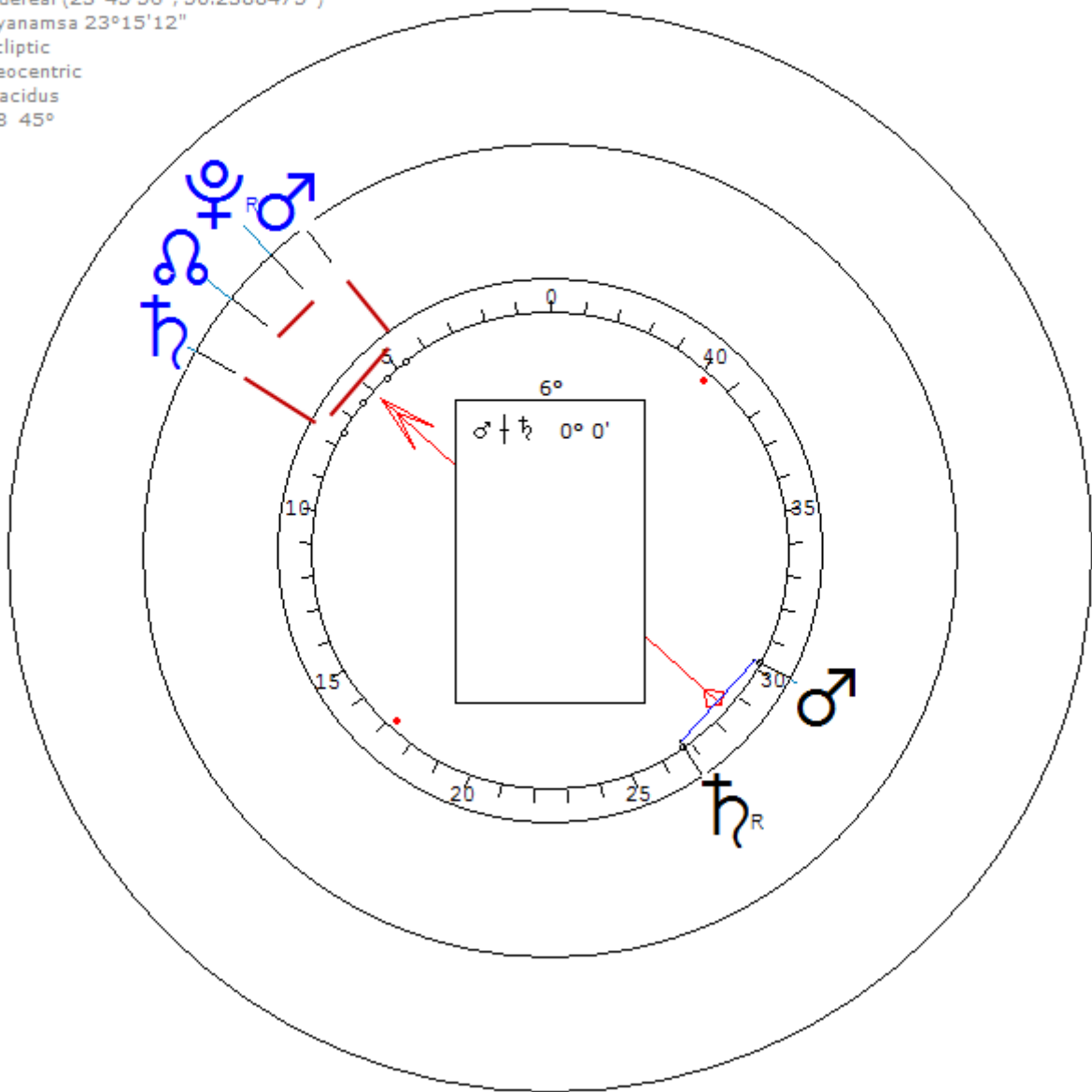
Ayanamsa 23°15'12"

Ecliptic

Geocentric

Placidus

H8 45°



Physically abused 7 December 2003 at 8:30 PM in Atlanta, Ga (by her husband, Bobby Brown)

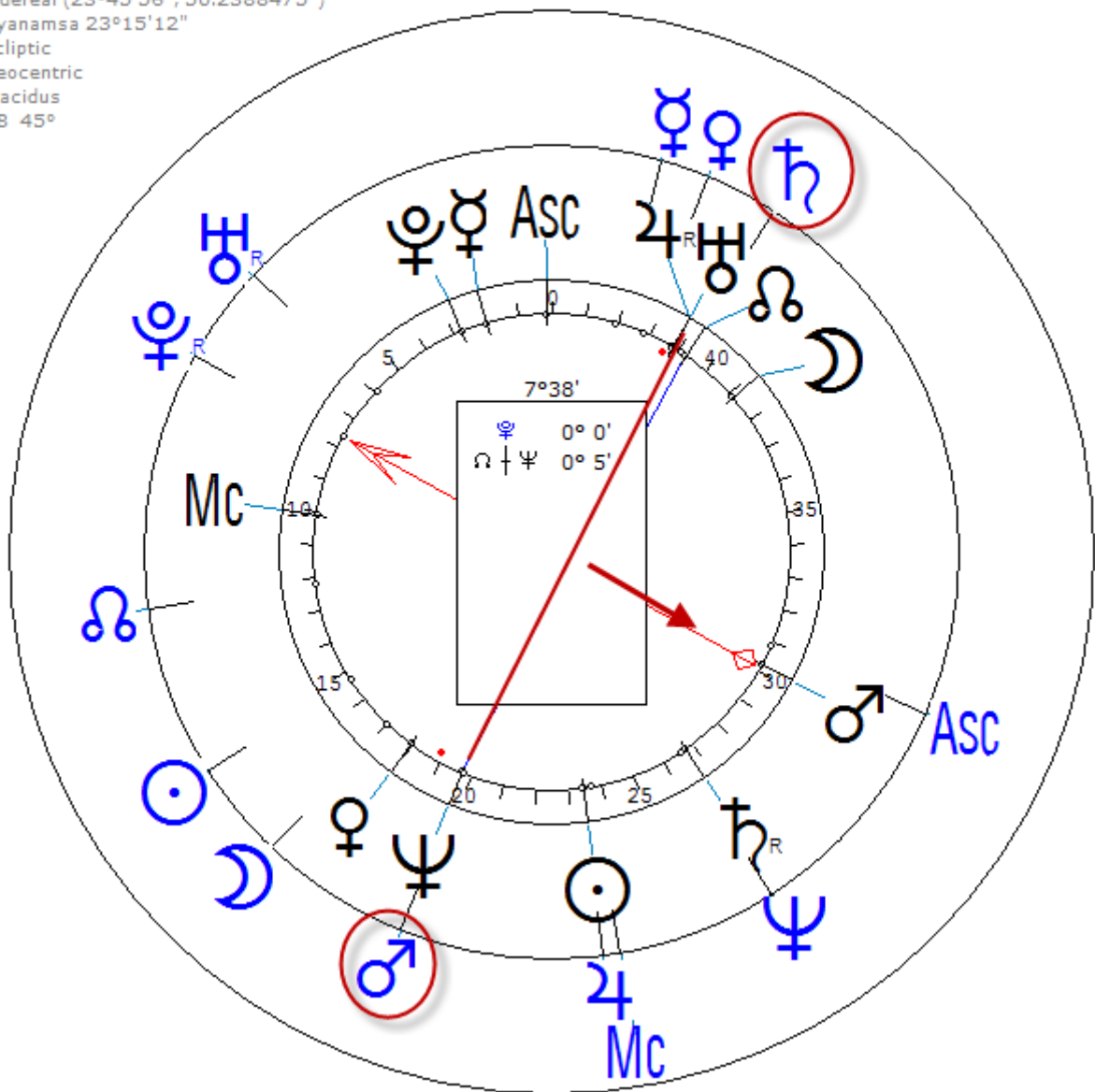
Below the illustrated horoscope calculated with:
 1 sidereal day = 27.321661 days (sidereal Month) .

$$\begin{aligned}
 p_{\text{♀}} &= p_{\text{♂}}/p_{\text{♃}} = r_{\text{♂}} \\
 p_{\text{♁}} &= p_{\text{♄}} = r_{\text{♁}}/r_{\text{♂}} = r_{\text{♃}} \\
 p_{\text{♁}} &= p_{\text{♄}} = r_{\text{♁}} \\
 p_{\text{♃}} &= p_{\text{♄}} = r_{\text{♂}}/r_{\text{♃}}
 \end{aligned}$$

Houston, Whitney

9 August 1963 Fri 20:55 (GMT-4) 40°44'08"N 74°10'22"W
 Newark, New Jersey, USA

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 23°15'12"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



Divorce dates 16 October 2006 (Filed for divorce from Bobby Brown)

Below the illustrated horoscope calculated with:
 1 sidereal day = 27.321661 days (sidereal Month) .

- $p_{\text{♀}} = p_{\text{♂}} = r_{\text{♀}}/r_{\text{♄}}$
- $p_{\text{♁}} = r_{\text{♀}}/r_{\text{PL}} = r_{\text{♃}}/r_{\text{♄}}$
- $p_{\text{♁}} = r_{\text{♀}} = r_{\text{♀}}/r_{\text{♁}}$
- $p_{\text{♁}} = r_{\text{♁}}/r_{\text{♃}} = r_{\text{♁}}$
- $p_{\text{♁}} = p_{\text{♁}} = r_{\text{♄}}$
- $p_{\text{♃}} = r_{\text{♃}}$

Houston, Whitney

9 August 1963 Fri 20:55 (GMT-4) 40°44'08"N 74°10'22"W
 Newark, New Jersey, USA

Sidereal (23°45'56", 50.2388475")

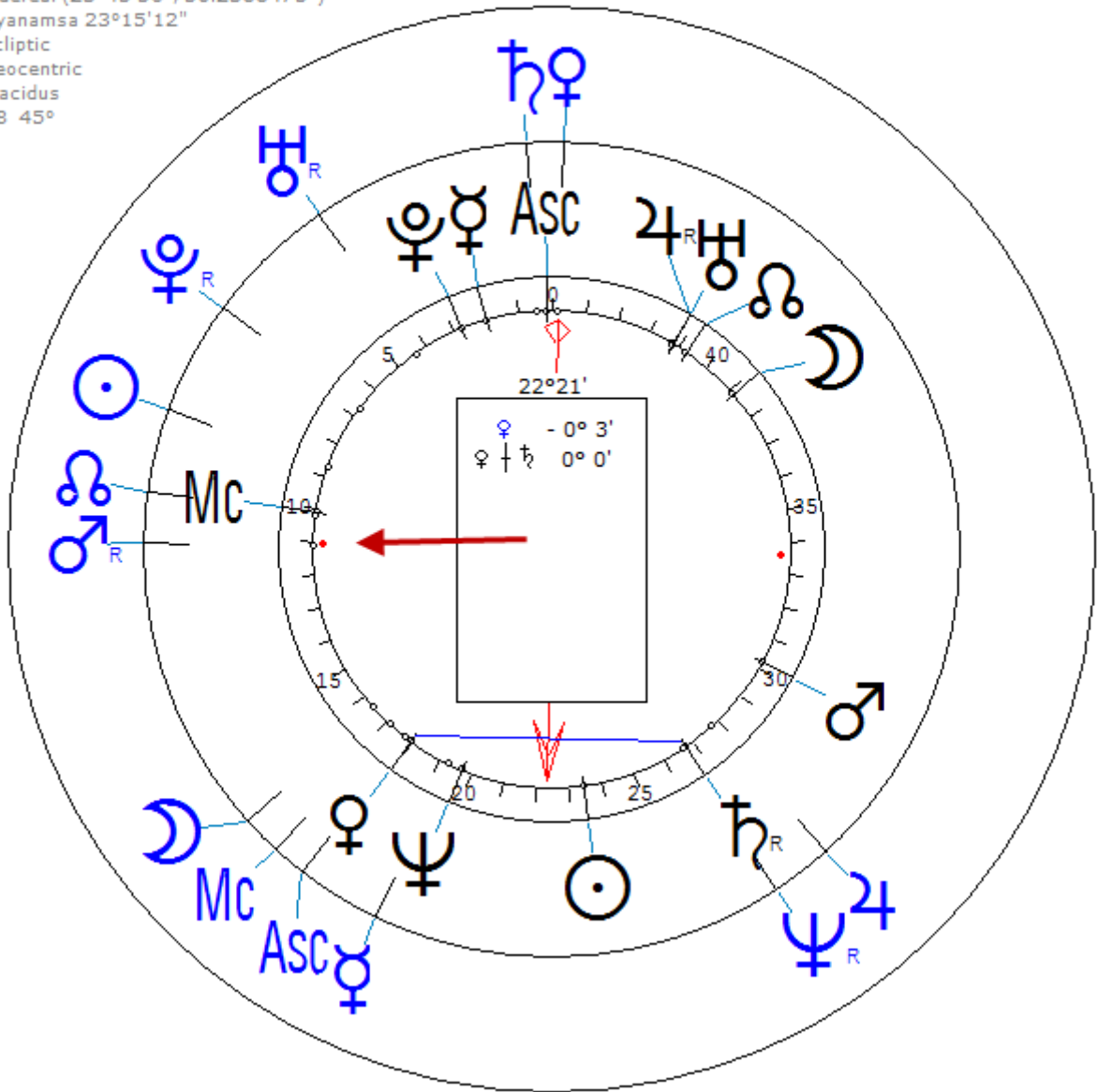
Ayanamsa 23°15'12"

Ecliptic

Geocentric

Placidus

H8 45°



2) Tertiary II Progression (Minor)

Tertiary II (Minor) : 1 sidereal Month = 1 sidereal year

In order to be able to differences between false and true keys see better , one would have to work with higher harmonics. But many with higher harmonics do not (not yet) work I will only compare the lunar positions.

Example-1

Caroline, Princess

23 January 1957 at 09:27 (= 09:27 AM) Monte Carlo, Monaco, 43n45, 7e25

20 July 1999 at 18:40 (Daughter Alexandra, Princess of Hanover born)

Tertiary II (Minor) : 1 sidereal Month = 1 sidereal year

$$p\text{☾} = r\text{♀}/r\text{♃} = r\text{☉}/r\text{♁}$$

$$p\text{☾} : 6^{\circ}55'27''\text{♈}$$

Caroline, Princess

23 January 1957 Wed 9:27 (GMT+1) 43n45 7e25
 Monte Carlo, Monaco

Sidereal (23°45'56", 50.2388475")

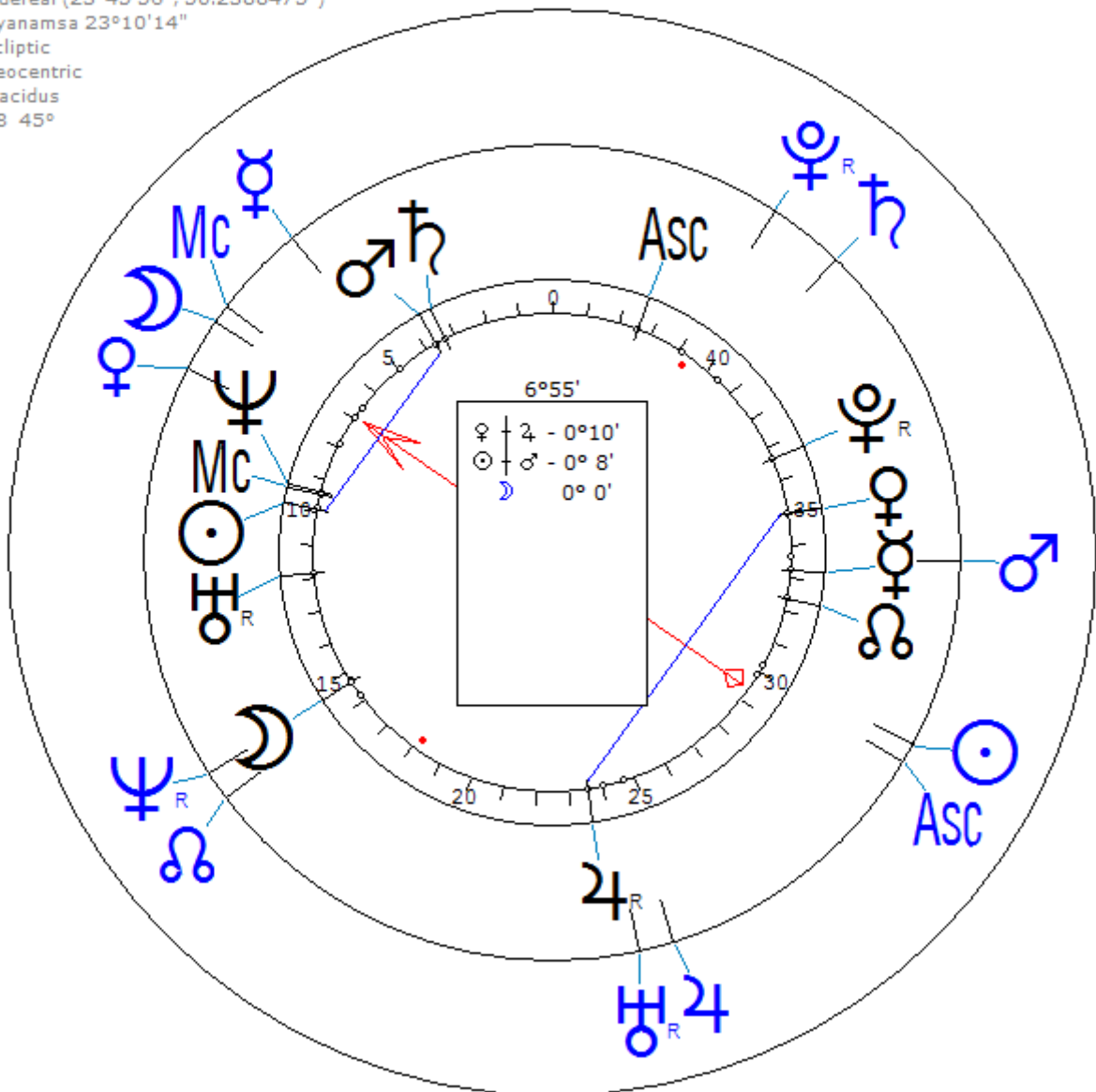
Ayanamsa 23°10'14"

Ecliptic

Geocentric

Placidus

H8 45°



20 July 1999 at 18:40 (Daughter Alexandra, Princess of Hanover born)

Tertiary II (Minor): 27.321661 days = 1 year

$\rho \text{♃}$: $7^{\circ}27'00'' \text{♃}$

$\rho \text{♃} = r \text{♃} / r \text{♁} = r \text{♃} / r \text{♁}$

Caroline, Princess

23 January 1957 Wed 9:27 (GMT+1) 43n45 7e25
 Monte Carlo, Monaco

Sidereal (23°45'56", 50.2388475")

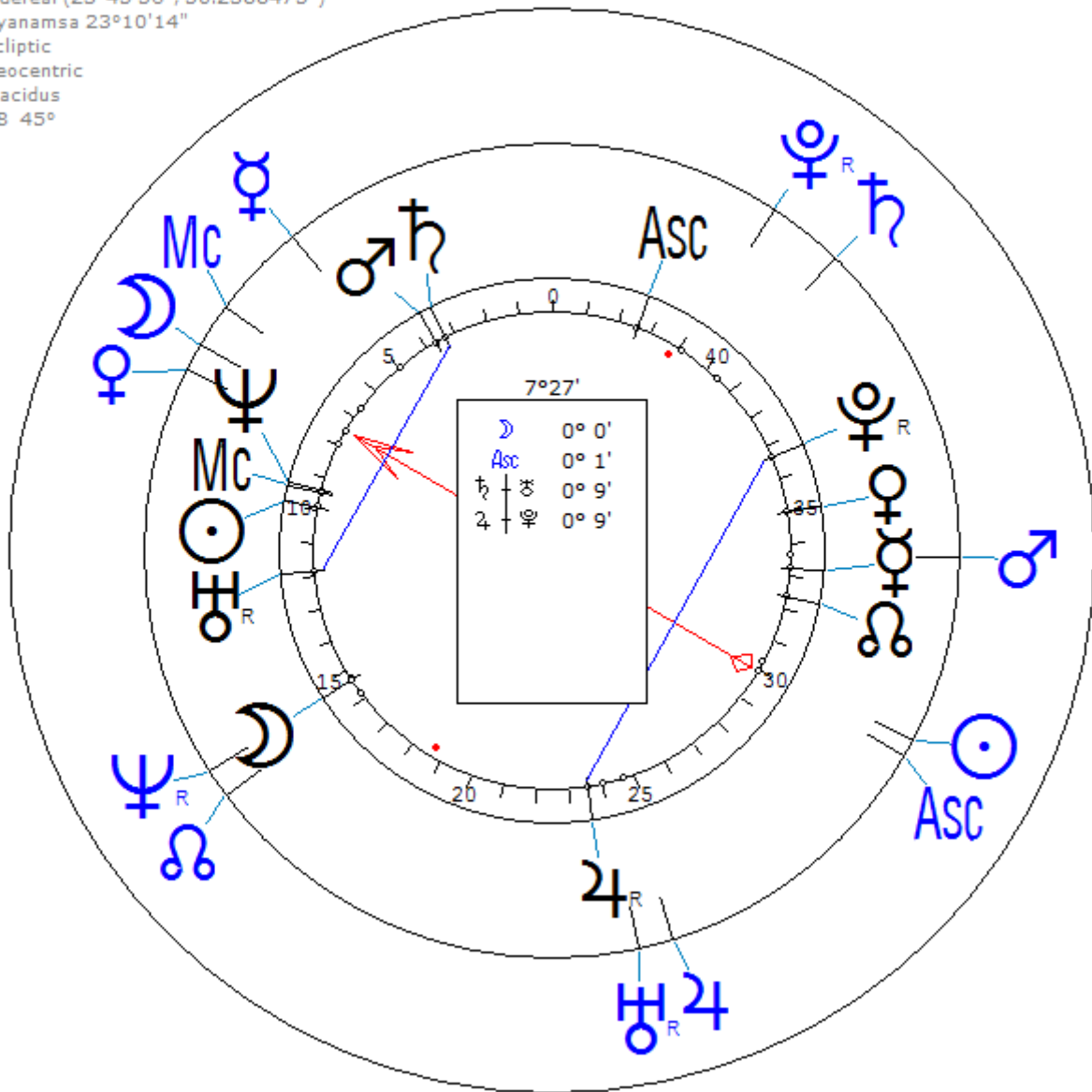
Ayanamsa 23°10'14"

Ecliptic

Geocentric

Placidus

H8 45°



5 September 1987 at 02:46 AM (Son Pierre born)
 Tertiary II (Minor) : 1 sidereal Month = 1 sidereal year

$$p\text{♃} = p\text{♄} = r\text{♄} = r\text{♀}$$

$$r\text{♄} = 23^\circ 33' 5'' - 22^\circ 30' 00'' = 1^\circ 03' 05''$$

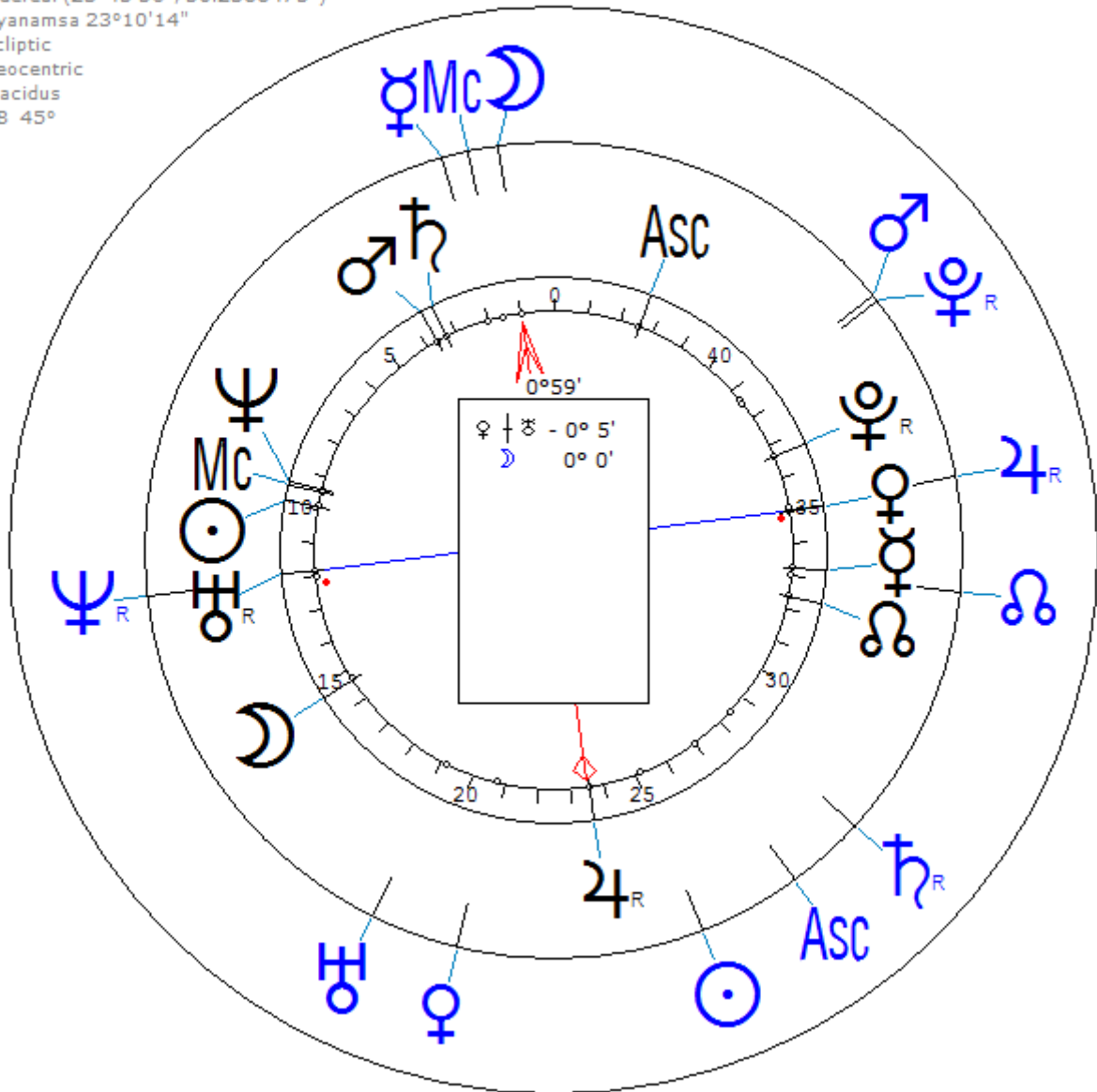
$$p\text{♃} = \qquad \qquad \qquad 0^\circ 59' 04''$$

$$p\text{♃}: 13^\circ 59' 04'' \text{ ♃}$$

Caroline, Princess

23 January 1957 Wed 9:27 (GMT+1) 43n45 7e25
 Monte Carlo, Monaco

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 23°10'14"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



5 September 1987 at 02:46 AM (Son Pierre born)
 Tertiary II (Minor): 27.321661 days = 1 year

$$p\text{♃} = r\text{♃}/r\text{♄}$$

$$r\text{♃} = 23^\circ 33' 5'' - 22^\circ 30' 00'' = 1^\circ 03' 05''$$

$$p\text{♃} = 1^\circ 22' 11''$$

$$p\text{♃} : 16^\circ 20' 28'' \text{ ♄}$$

Caroline, Princess

23 January 1957 Wed 9:27 (GMT+1) 43n45 7e25
 Monte Carlo, Monaco

Sidereal (23°45'56", 50.2388475")

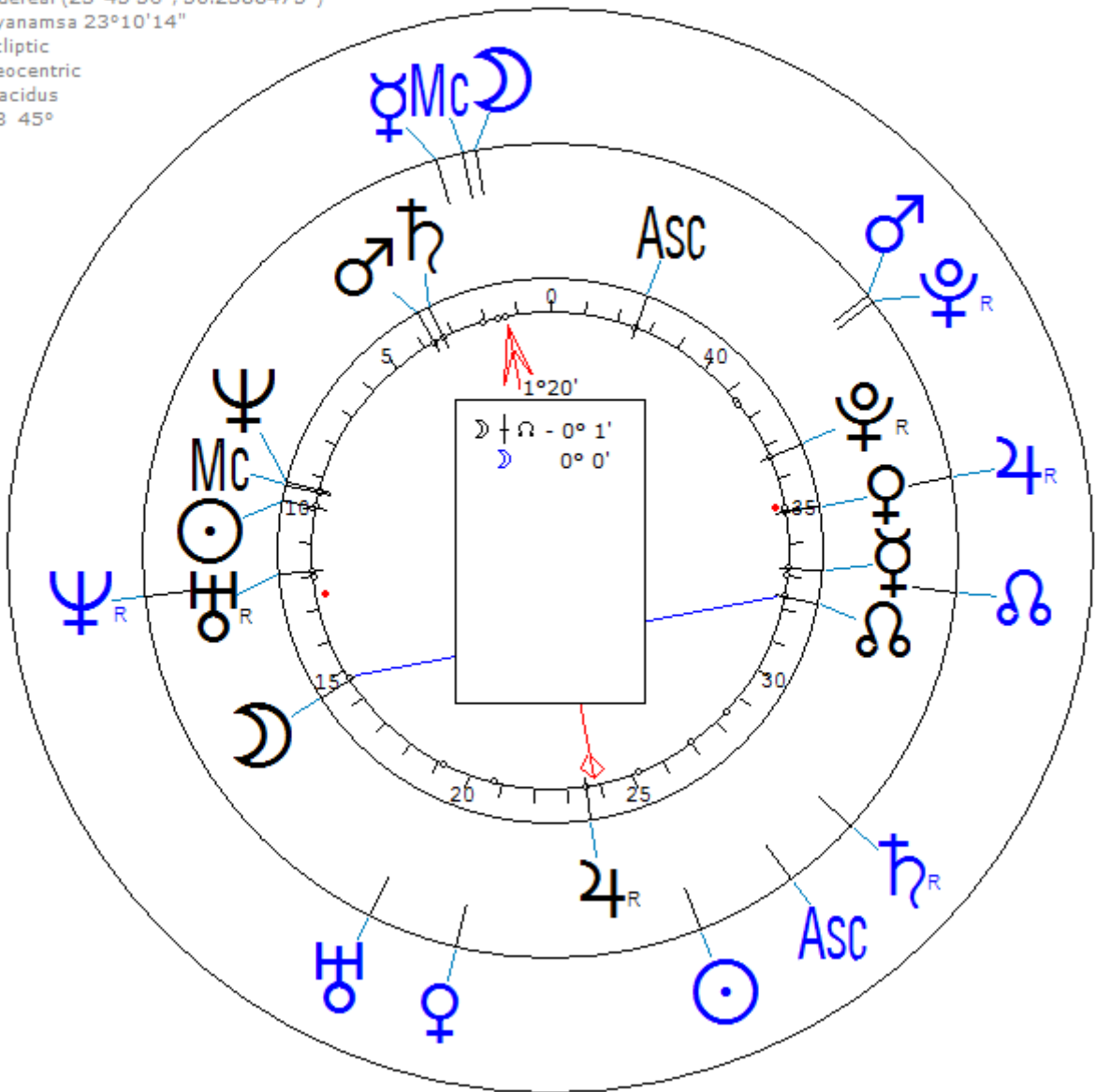
Ayanamsa 23°10'14"

Ecliptic

Geocentric

Placidus

H8 45°



3 August 1986 at 19:00 (Daughter Charlotte born)

Tertiary II (Minor) : 1 sidereal Month = 1 sidereal year

$p\text{♃} = r\text{♁}/r\text{♃}$

$p\text{♃} : 16^{\circ}50'46'' \text{ ♃}$

Caroline, Princess

23 January 1957 Wed 9:27 (GMT+1) 43n45 7e25
 Monte Carlo, Monaco

Sidereal (23°45'56", 50.2388475")

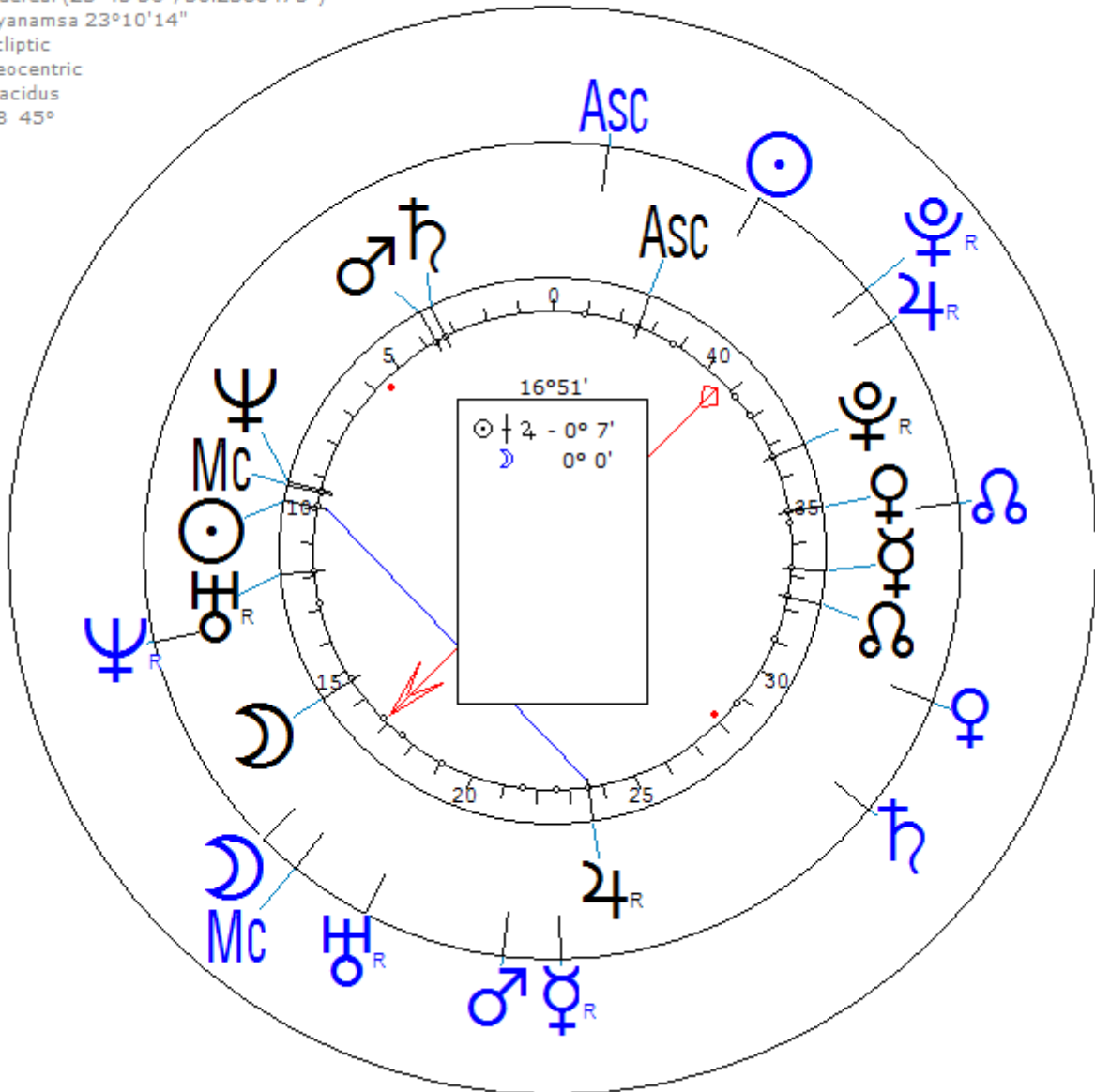
Ayanamsa 23°10'14"

Ecliptic

Geocentric

Placidus

H8 45°



3 August 1986 at 19:00 (Daughter Charlotte born)

Tertiary II (Minor): 27.321661 days = 1 year

$$p\text{♃} = r\text{AC}/r\text{♀}$$

$$p\text{♃} : 17^\circ 11' 20'' \text{♈}$$

Caroline, Princess

23 January 1957 Wed 9:27 (GMT+1) 43n45 7e25
 Monte Carlo, Monaco

Sidereal (23°45'56", 50.2388475")

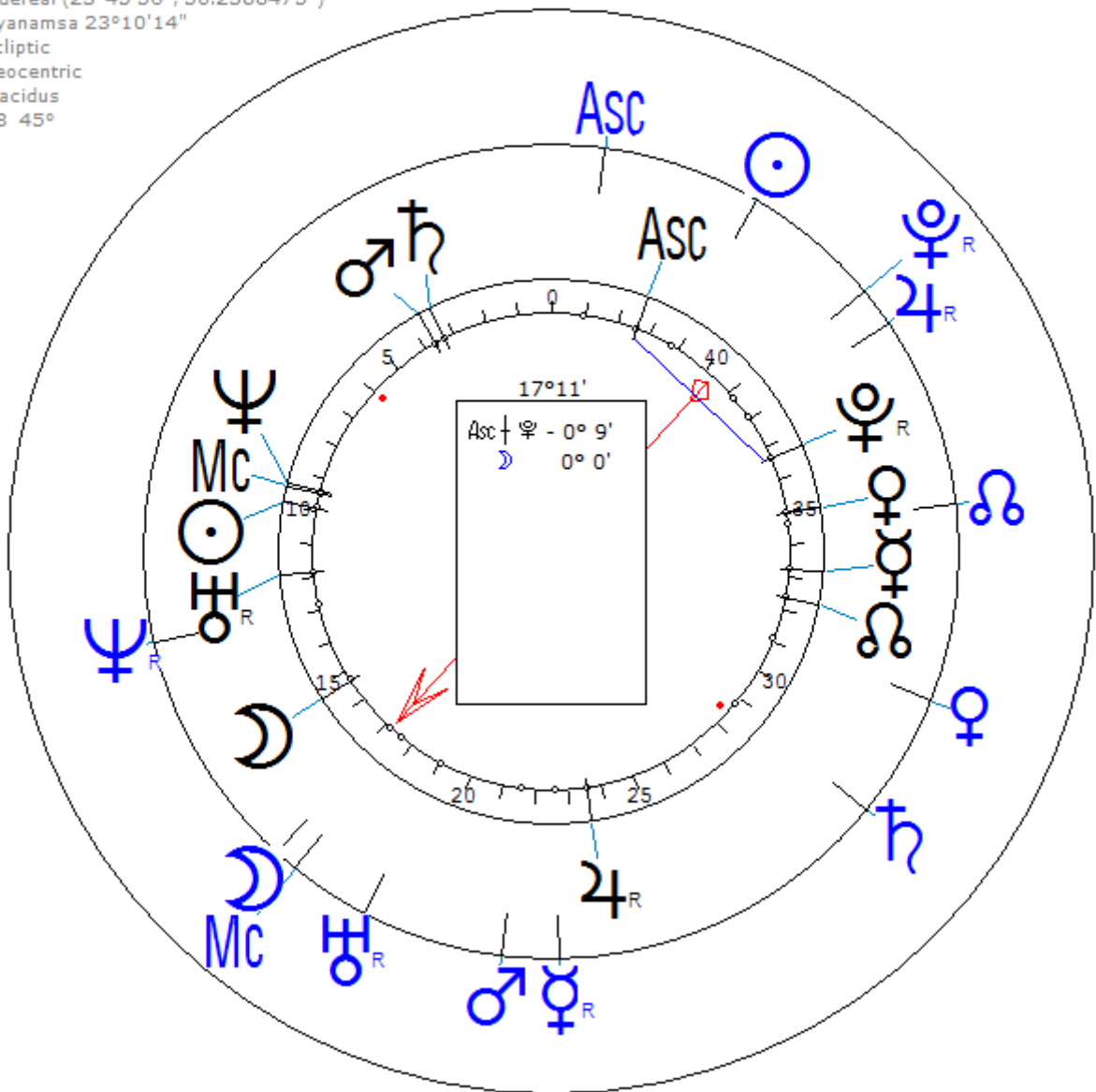
Ayanamsa 23°10'14"

Ecliptic

Geocentric

Placidus

H8 45°



8 June 1984 at 22:50 (Son Andrea born)

Tertiary II (Minor) : 1 sidereal Month = 1 sidereal year

$p\text{♃} = r\text{♁}/r\text{♁}$

$p\text{♃} : 26^{\circ}34'50'' \approx$

Caroline, Princess

23 January 1957 Wed 9:27 (GMT+1) 43n45 7e25
 Monte Carlo, Monaco

Sidereal (23°45'56", 50.2388475")

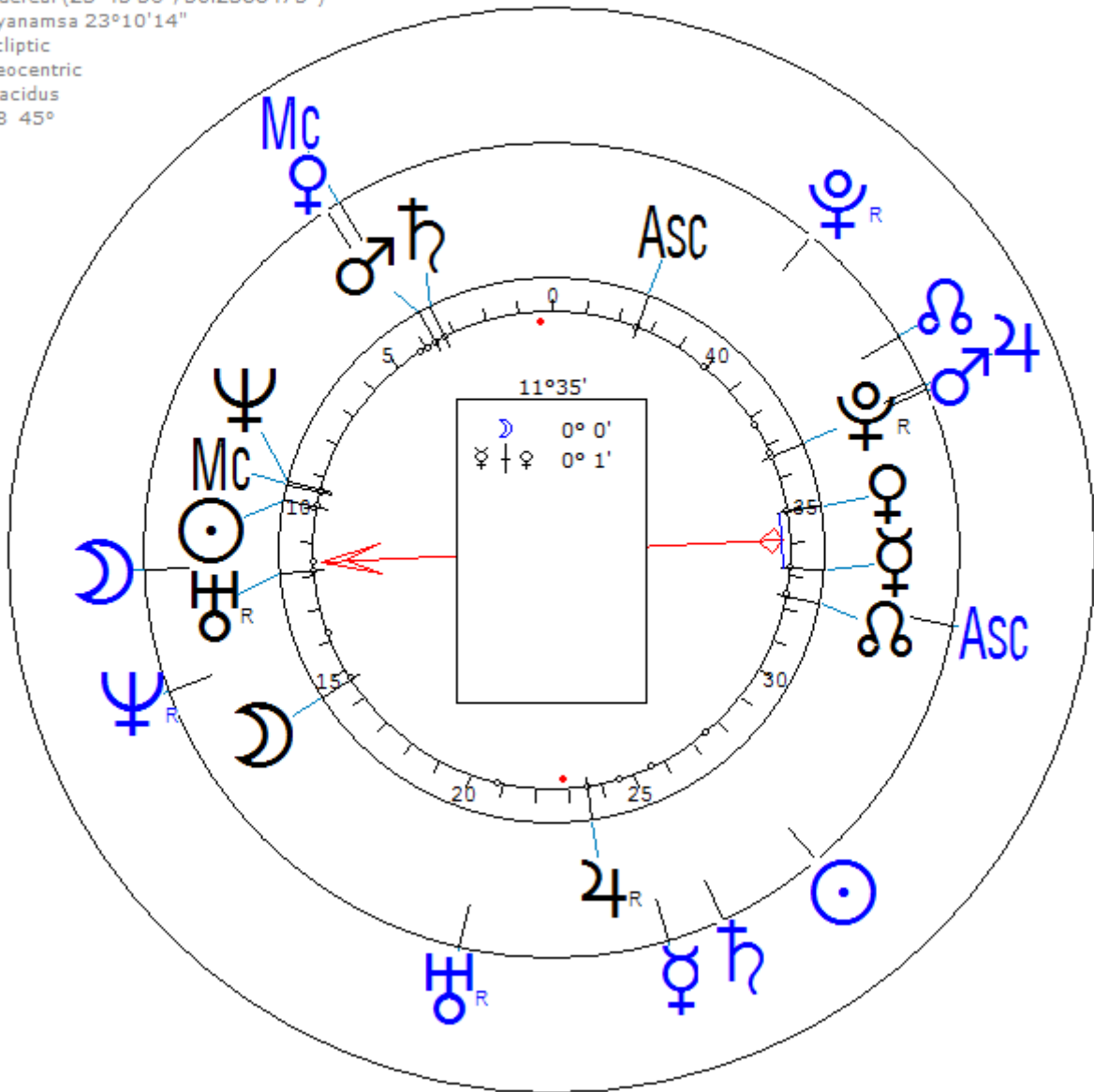
Ayanamsa 23°10'14"

Ecliptic

Geocentric

Placidus

H8 45°



8 June 1984 at 22:50 (Son Andrea born)

Tertiary II (Minor): 27.321661 days = 1 year

$$p\text{♃} = r\text{♀}/r\text{♁}$$

$$p\text{♃}: 26^{\circ}54'58'' \approx$$

Caroline, Princess

23 January 1957 Wed 9:27 (GMT+1) 43n45 7e25
 Monte Carlo, Monaco

Sidereal (23°45'56", 50.2388475")

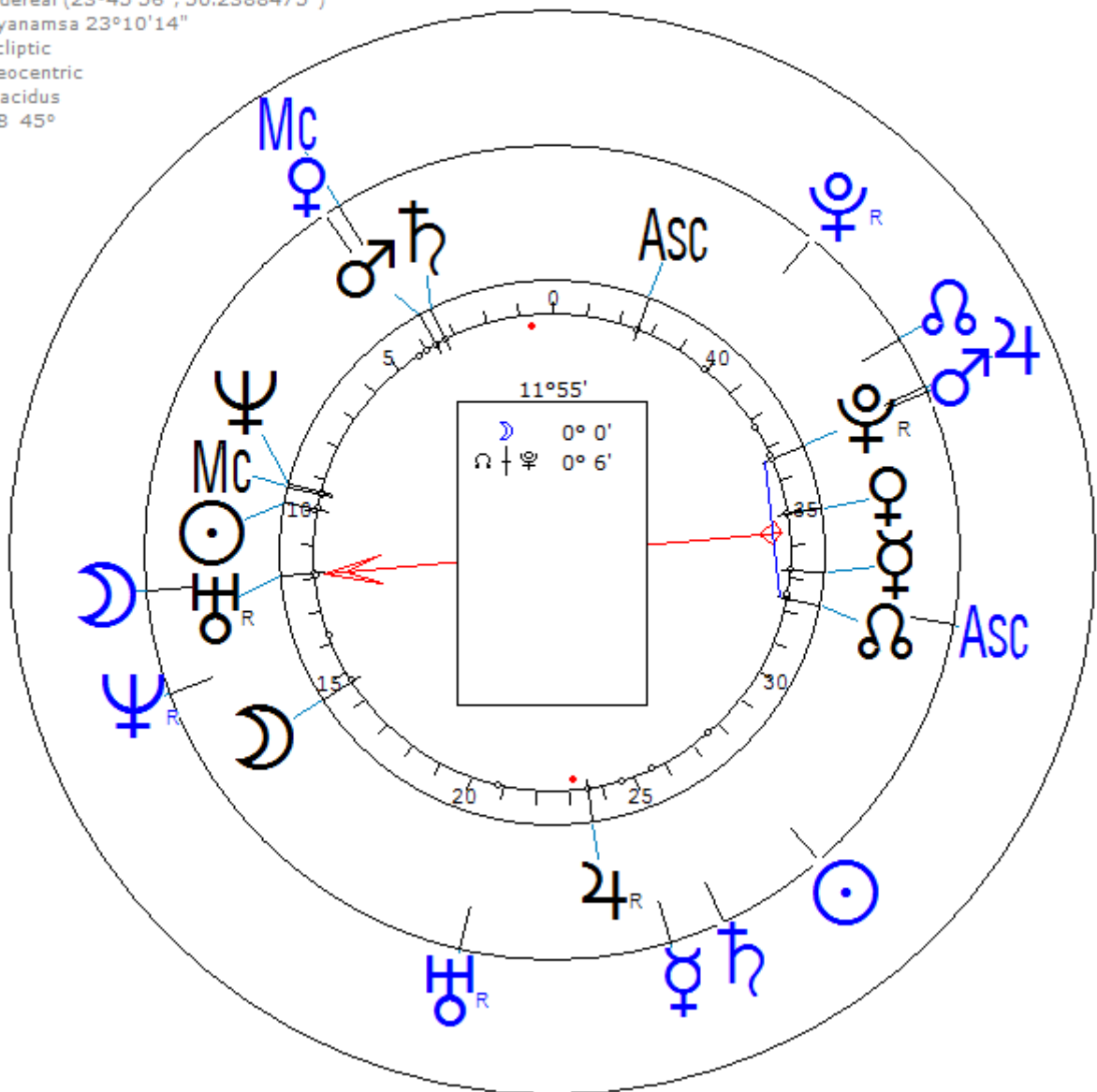
Ayanamsa 23°10'14"

Ecliptic

Geocentric

Placidus

H8 45°



Mother died 14 September 1982 22:55 in Monaco

Tertiary II (Minor) : 1 sidereal Month = 1 sidereal year

$$p\text{♃} = r\text{♁} = r\text{♁}$$

$$p\text{♃} : 24^{\circ}55'47'' \approx$$

difference between ♁ and ♃ is : $45^{\circ}00'52''$

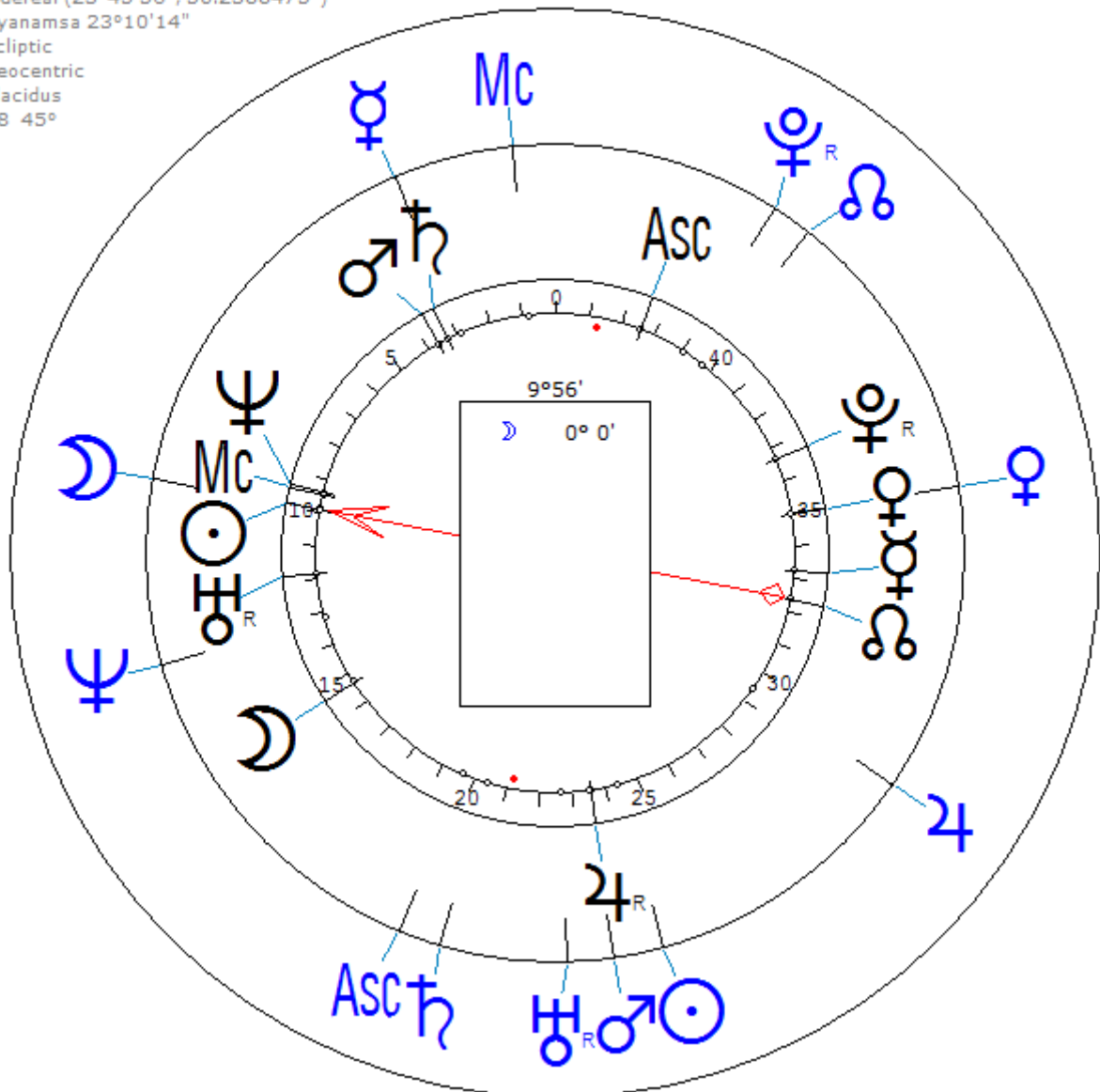
difference between $p\text{♀}$ and $r\text{♀}$ is $01'17''$.

Exact Harmonic is $01'19''$

Caroline, Princess

23 January 1957 Wed 9:27 (GMT+1) 43n45 7e25
 Monte Carlo, Monaco

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 23°10'14"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



Mother died 14 September 1982 22:55 in Monaco

Tertiary II (Minor): 27.321661 days = 1 year

p♃ is no more with natal ☉ and natal ♀ exact.

p♃ : 25°14'29" ≈

difference between ☉ and ♃ is : 45°19'34"

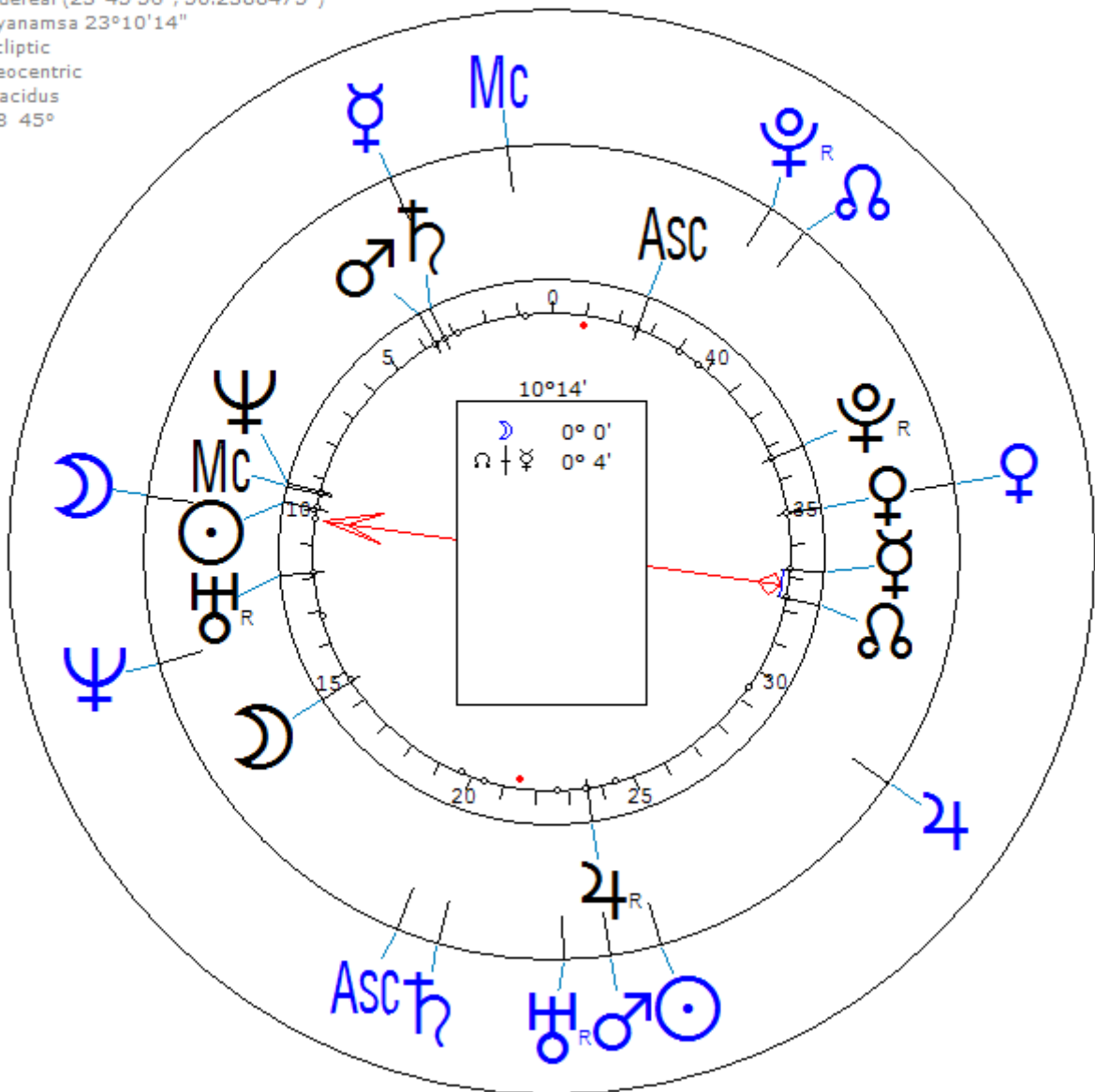
difference between p♀ and r♀ is 00'37".

Exact Harmonic is 01'19"

Caroline, Princess

23 January 1957 Wed 9:27 (GMT+1) 43n45 7e25
 Monte Carlo, Monaco

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 23°10'14"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



Example-2

Margrethe II, Queen of Denmark

16 April 1940 at 10:10 (= 10:10 AM)Copenhagen, Denmark, 55n40, 12e35

Rodden Rating AA

Birth :

Frederik, Crown Prince of Denmark

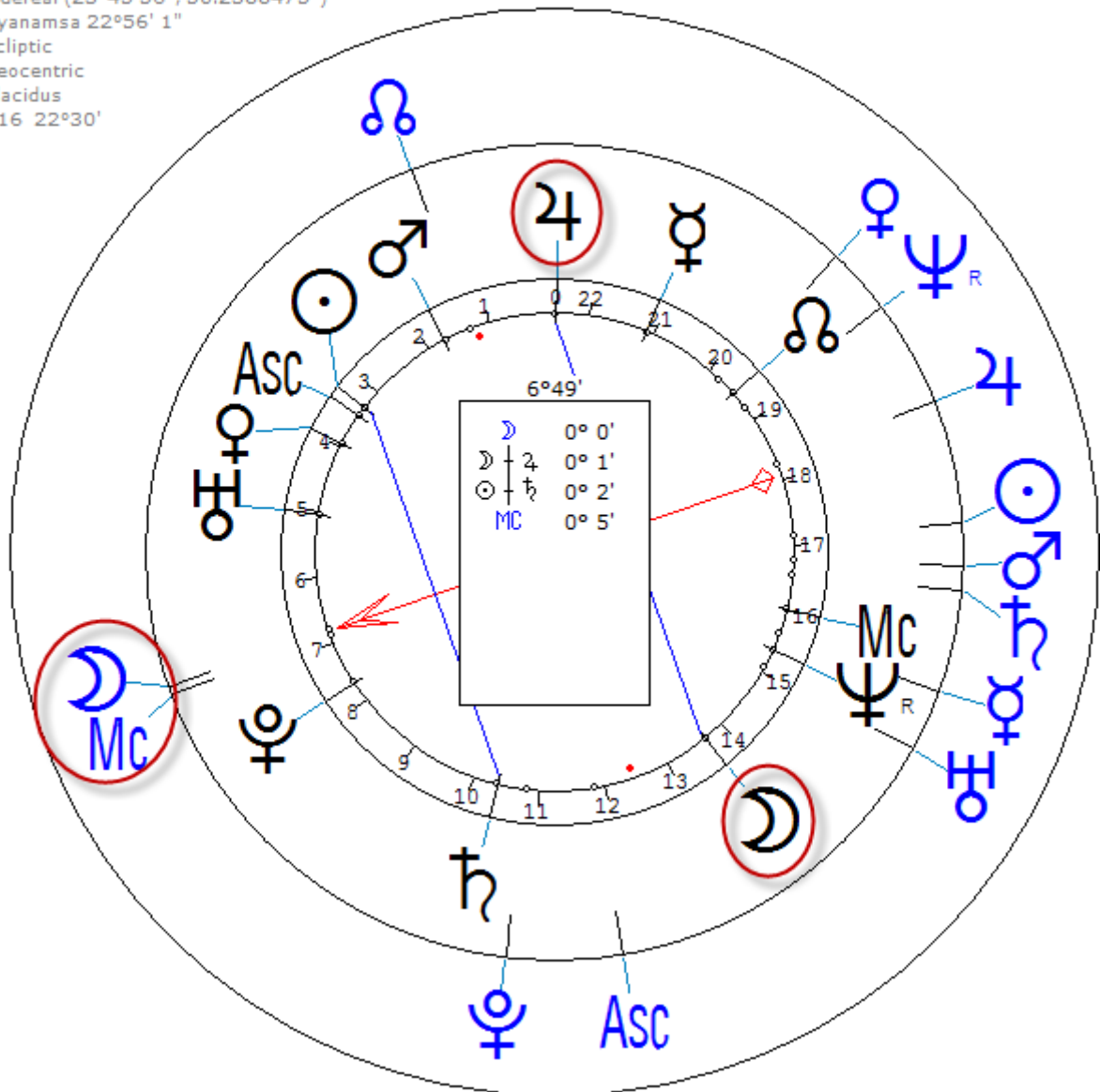
26 May 1968 at 23:50 (= 11:50 PM) Copenhagen, Denmark, 55n40, 12e35

Tertiary II (Minor) : 1 sidereal Month = 1 sidereal year

$$p\text{D} = r\text{D}/r4$$

Margrethe II, Queen of Denmark
 16 April 1940 Tue 10:10 (GMT+1) 55n40 12e35
 Copenhagen, Denmark

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 22°56' 1"
 Ecliptic
 Geocentric
 Placidus
 H16 22°30'



Birth :

Frederik, Crown Prince of Denmark

26 May 1968 at 23:50 (= 11:50 PM) Copenhagen, Denmark, 55n40, 12e35

Tertiary II (Minor): 27.321661 days = 1 year

$p\text{♃} = r\text{♀}/r\text{♃}$

$p\text{♃}$ is no more $r\text{♃}/r\text{♃}$ midpoint.

Margrethe II, Queen of Denmark

16 April 1940 Tue 10:10 (GMT+1) 55n40 12e35

Copenhagen, Denmark

Sidereal (23°45'56", 50.2388475")

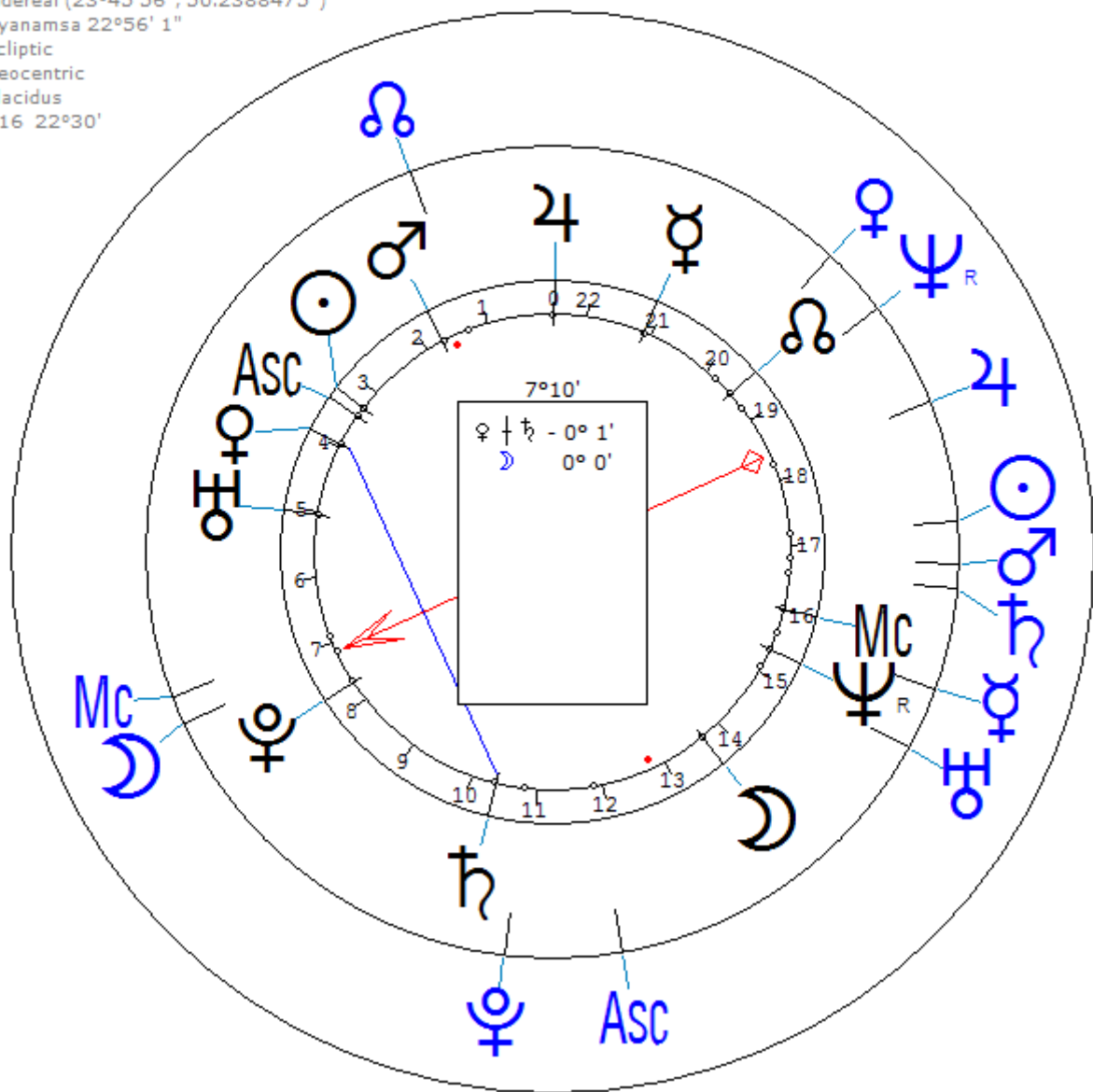
Ayanamsa 22°56' 1"

Ecliptic

Geocentric

Placidus

H16 22°30'



Birth :

Joachim, Prince of Denmark

7 June 1969 at 04: 30 (= 04:30 AM)Copenhagen, Denmark, 55n40, 12e35

Tertiary II (Minor) : 1 sidereal Month = 1 sidereal year

$$p\text{☽} = r\text{♂}/r\text{♃}$$

$$r\text{♂}/r\text{♃} = 00^{\circ}50'51''$$

$$p\text{☽} = 17^{\circ}44'29'' - 11^{\circ}15' - 5^{\circ}37'30'' = 00^{\circ}51'59''$$

$$\text{difference between } p\text{☽} \text{ and } r\text{♂}/r\text{♃} \text{ is } 00^{\circ}01'08''$$

Margrethe II, Queen of Denmark

16 April 1940 Tue 10:10 (GMT+1) 55n40 12e35

Copenhagen, Denmark

Sidereal (23°45'56", 50.2388475")

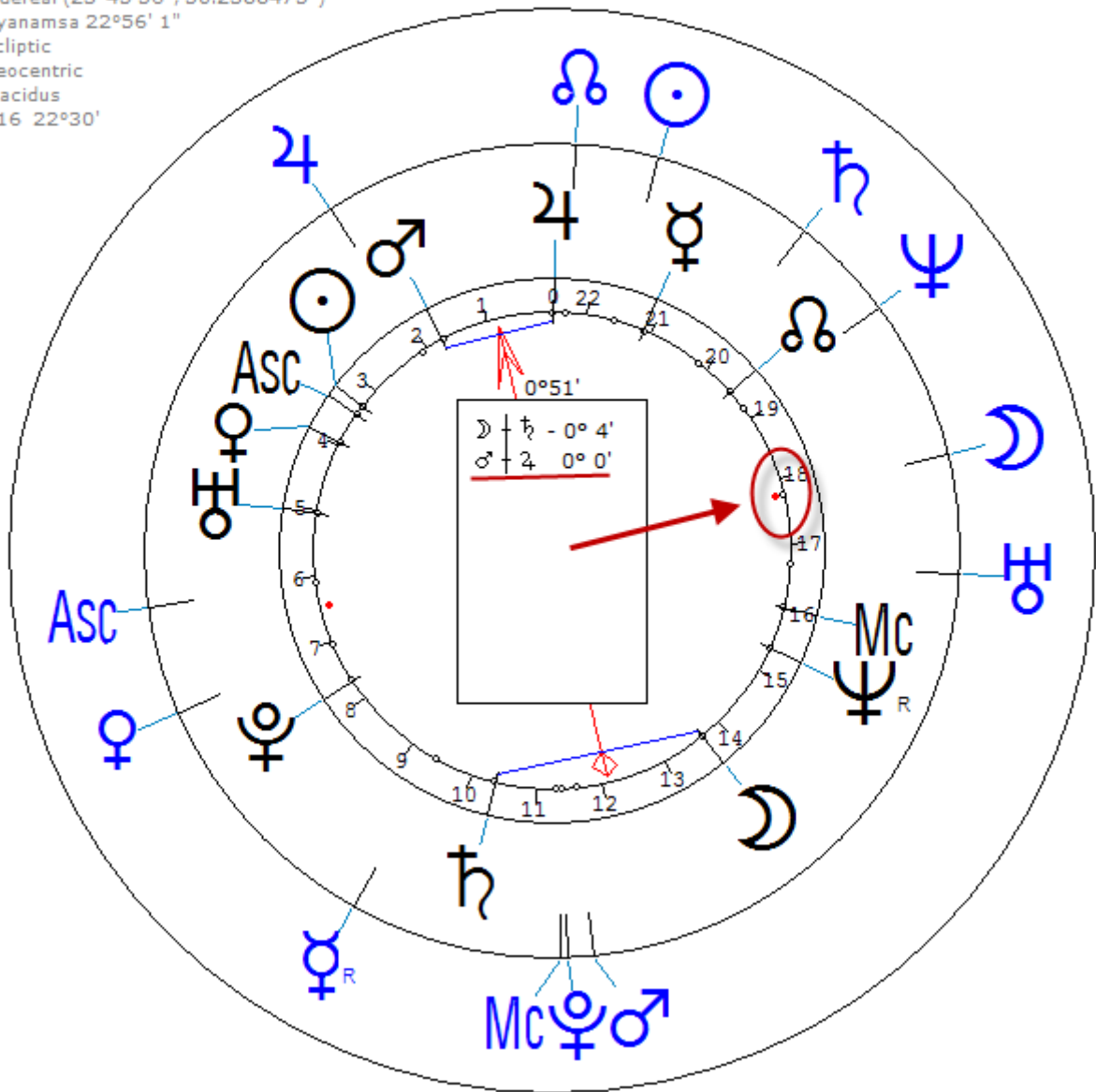
Ayanamsa 22°56' 1"

Ecliptic

Geocentric

Placidus

H16 22°30'



Birth :

Joachim, Prince of Denmark

7 June 1969 at 04: 30 (= 04:30 AM)Copenhagen, Denmark, 55n40, 12e35

Tertiary II (Minor): 27.321661 days = 1 year

progressive ♃ is no more exact.

$$r♂/r♃ = 00^{\circ} 50' 51''$$

$$p♃ = 18^{\circ} 06' 51'' - 11^{\circ} 15' - 5^{\circ} 37' 30'' = 01^{\circ} 14' 21''$$

$$\text{difference between } p♃ \text{ and } r♂/r♃ \text{ is } 00^{\circ} 23' 30''$$

Margrethe II, Queen of Denmark

16 April 1940 Tue 10:10 (GMT+1) 55n40 12e35

Copenhagen, Denmark

Sidereal (23°45'56", 50.2388475")

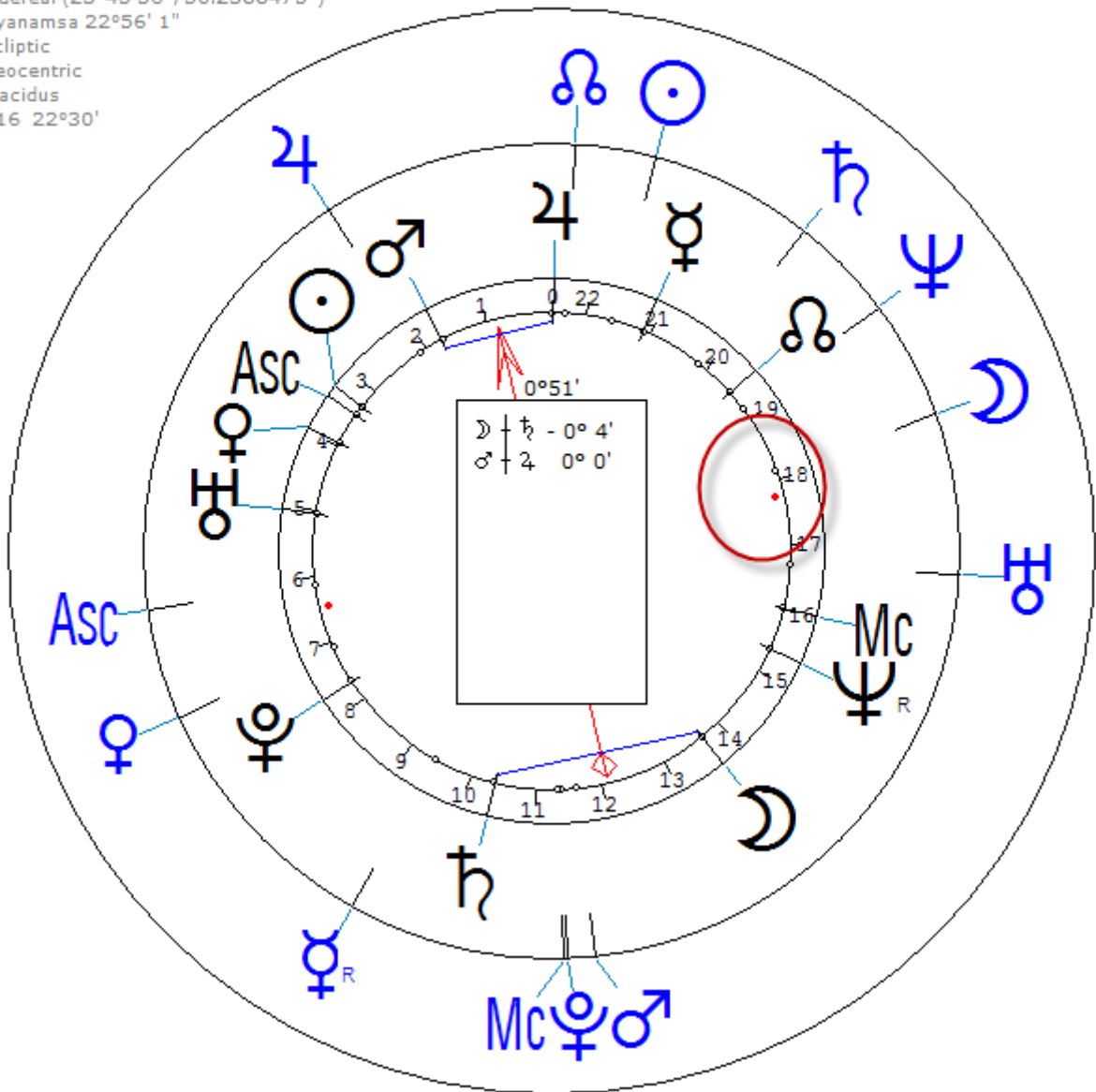
Ayanamsa 22°56' 1"

Ecliptic

Geocentric

Placidus

H16 22°30'



Example-3

Irene, Princess of the Netherlands

5 August 1939 at 01:09 (= 01:09 AM)Soestdijk, Netherlands, 52n11, 5e18

Rodden Rating AA

1. Birth :

Margarita, Princess of the Netherlands

13 October 1972 at 14:33 (= 2:33 PM)Nijmegen, Netherlands, 51n50, 5e51

Tertiary II (Minor) : 1 sidereal Month = 1 sidereal year

$$p\text{☾} = r\text{♃}$$

$$r\text{♃} = 30^{\circ}48'18'' - 22^{\circ}30' = 8^{\circ}18'18''$$

$$p\text{☾} = 8^{\circ}14'16''$$

difference between $p\text{☾}$ and natal ♃ is $00^{\circ}04'02''$

Irene, Princess, Netherlands

5 August 1939 Sat 1:09 (GMT+1:20) 52n11 5e18
Soestdijk, Netherlands

Sidereal (23°45'56", 50.2388475")

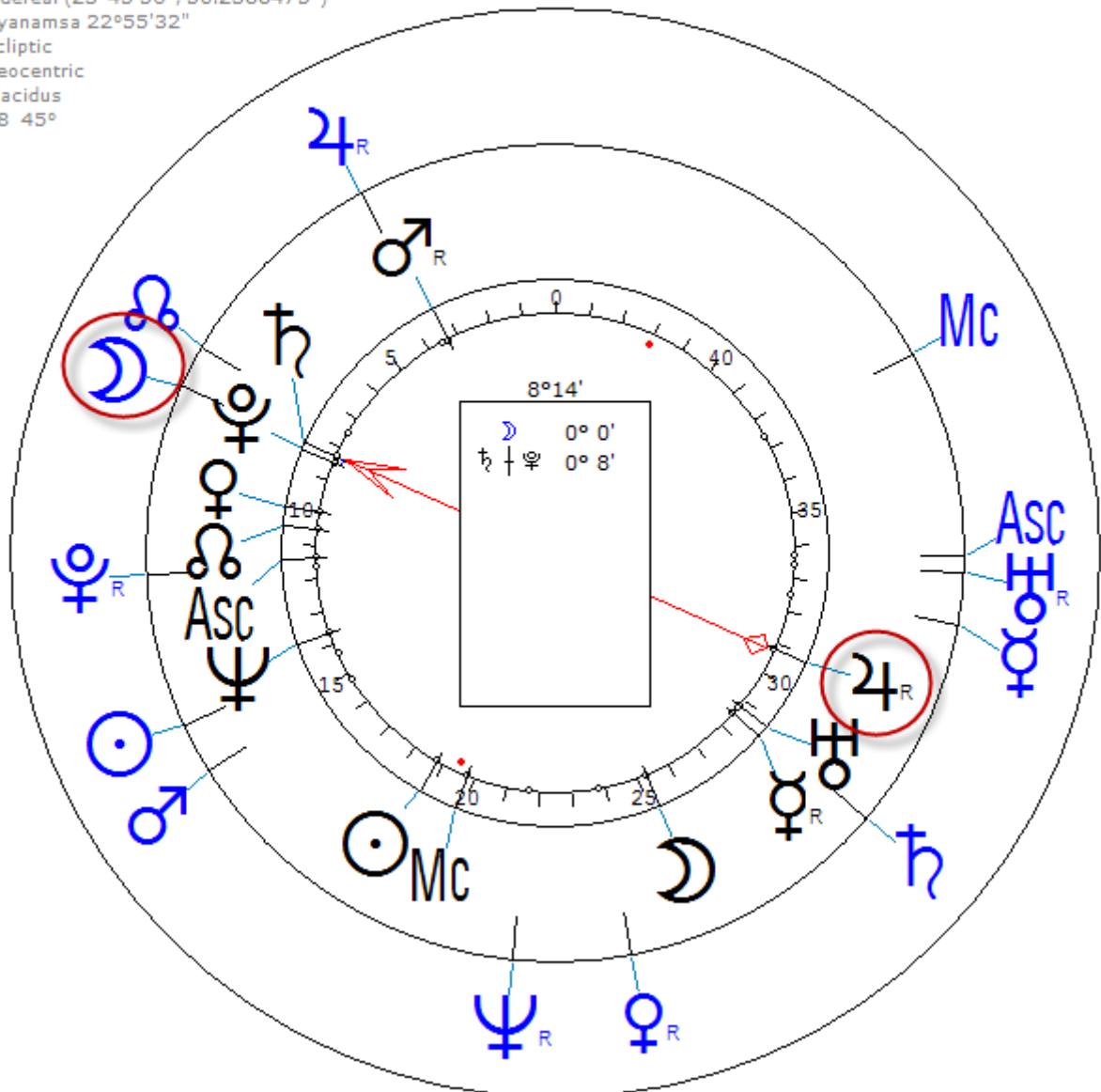
Ayanamsa 22°55'32"

Ecliptic

Geocentric

Placidus

H8 45°



1. Birth :

Margarita, Princess of the Netherlands

13 October 1972 at 14:33 (= 2:33 PM)Nijmegen, Netherlands, 51n50, 5e51

Tertiary II (Minor): 27.321661 days = 1 year

p♃ is no more with r♃ exact.

$$r♃ = 30^{\circ}48'18'' - 22^{\circ}30' = 8^{\circ}18'18''$$

$$p♃ = 8^{\circ}37'34''$$

difference between p♃ and natal ♃ is 00^{\circ}19'17''

Irene, Princess, Netherlands

5 August 1939 Sat 1:09 (GMT+1:20) 52n11 5e18

Soestdijk, Netherlands

Sidereal (23^{\circ}45'56'', 50.2388475'')

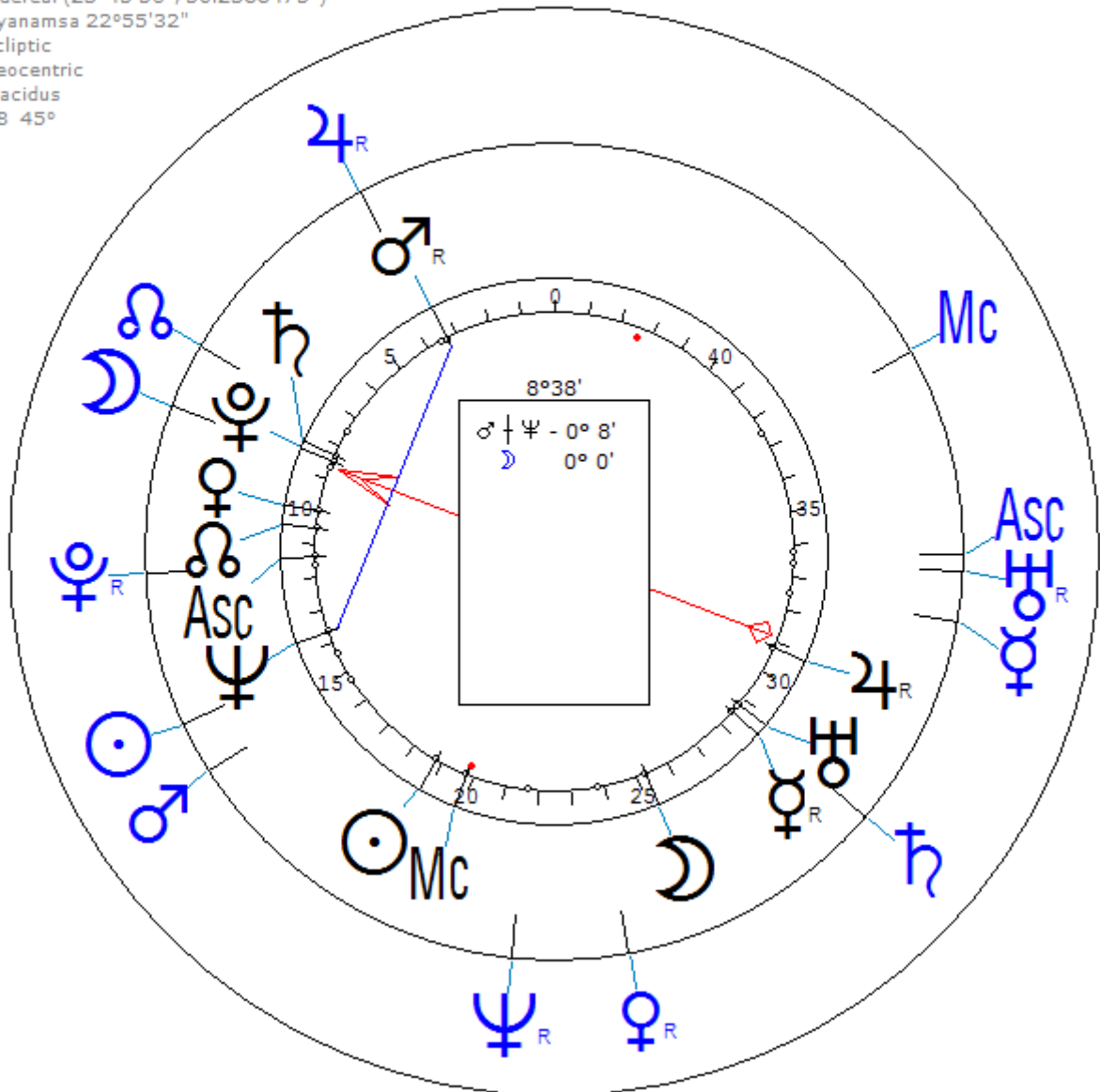
Ayanamsa 22^{\circ}55'32''

Ecliptic

Geocentric

Placidus

H8 45^{\circ}



2. Birth :
 Maria Carolina Christina
 23 June 1974 at 08:40 (= 08:40 AM)Nijmegen, Netherlands, 51n50, 5e50

Tertiary II (Minor) : 1 sidereal Month = 1 sidereal year

$$p\text{☾} = r\text{♂}$$

Irene, Princess, Netherlands

5 August 1939 Sat 1:09 (GMT+1:20) 52n11 5e18
 Soestdijk, Netherlands

Sidereal (23°45'56", 50.2388475")

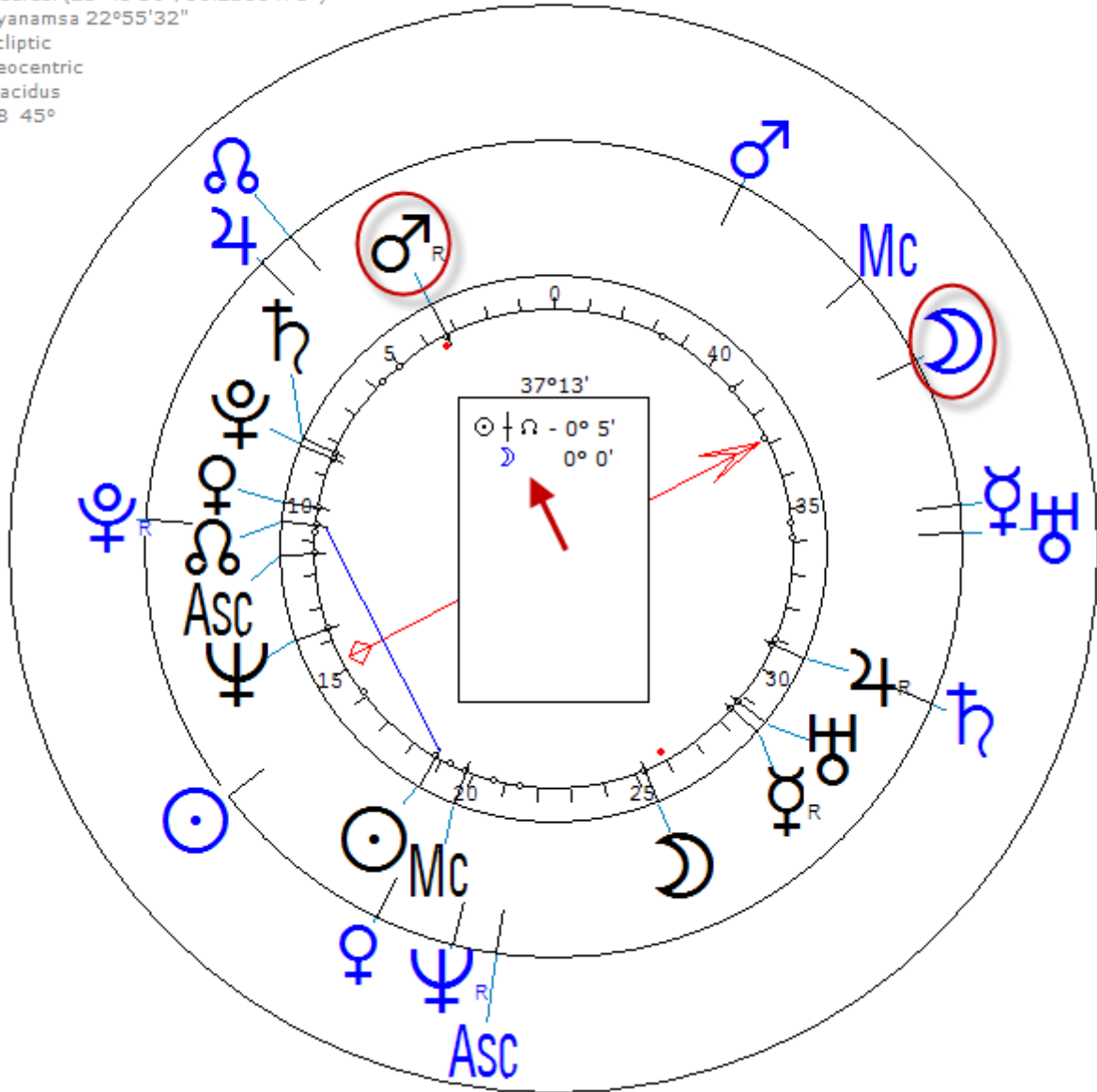
Ayanamsa 22°55'32"

Ecliptic

Geocentric

Placidus

H8 45°



2. Birth :

Maria Carolina Christina

23 June 1974 at 08:40 (= 08:40 AM)Nijmegen, Netherlands, 51n50, 5e50

Tertiary II (Minor): 27.321661 days = 1 year

p☾ is no more with r♂ exact.

Irene, Princess, Netherlands

5 August 1939 Sat 1:09 (GMT+1:20) 52n11 5e18

Soestdijk, Netherlands

Sidereal (23°45'56", 50.2388475")

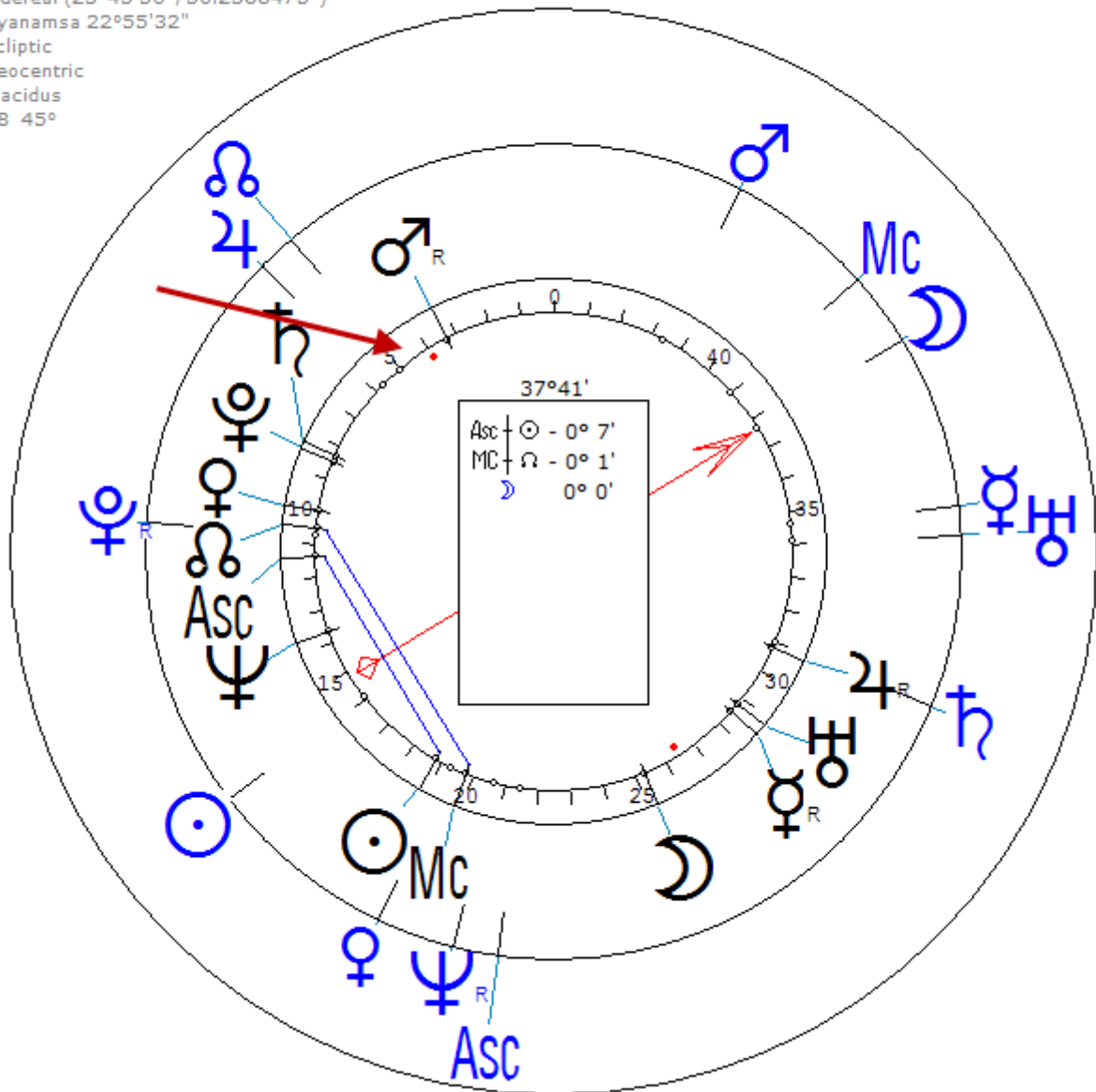
Ayanamsa 22°55'32"

Ecliptic

Geocentric

Placidus

H8 45°



Example-4

Juliana, Queen of the Netherlands
 30 April 1909 at 06:50 (= 06:50 AM)The Hague, Netherlands, 52n06, 4e18
 Rodden Rating A

Birth :
 Irene, Princess of the Netherlands
 5 August 1939 at 01:09 (= 01:09 AM)Soestdijk, Netherlands, 52n11, 5e18

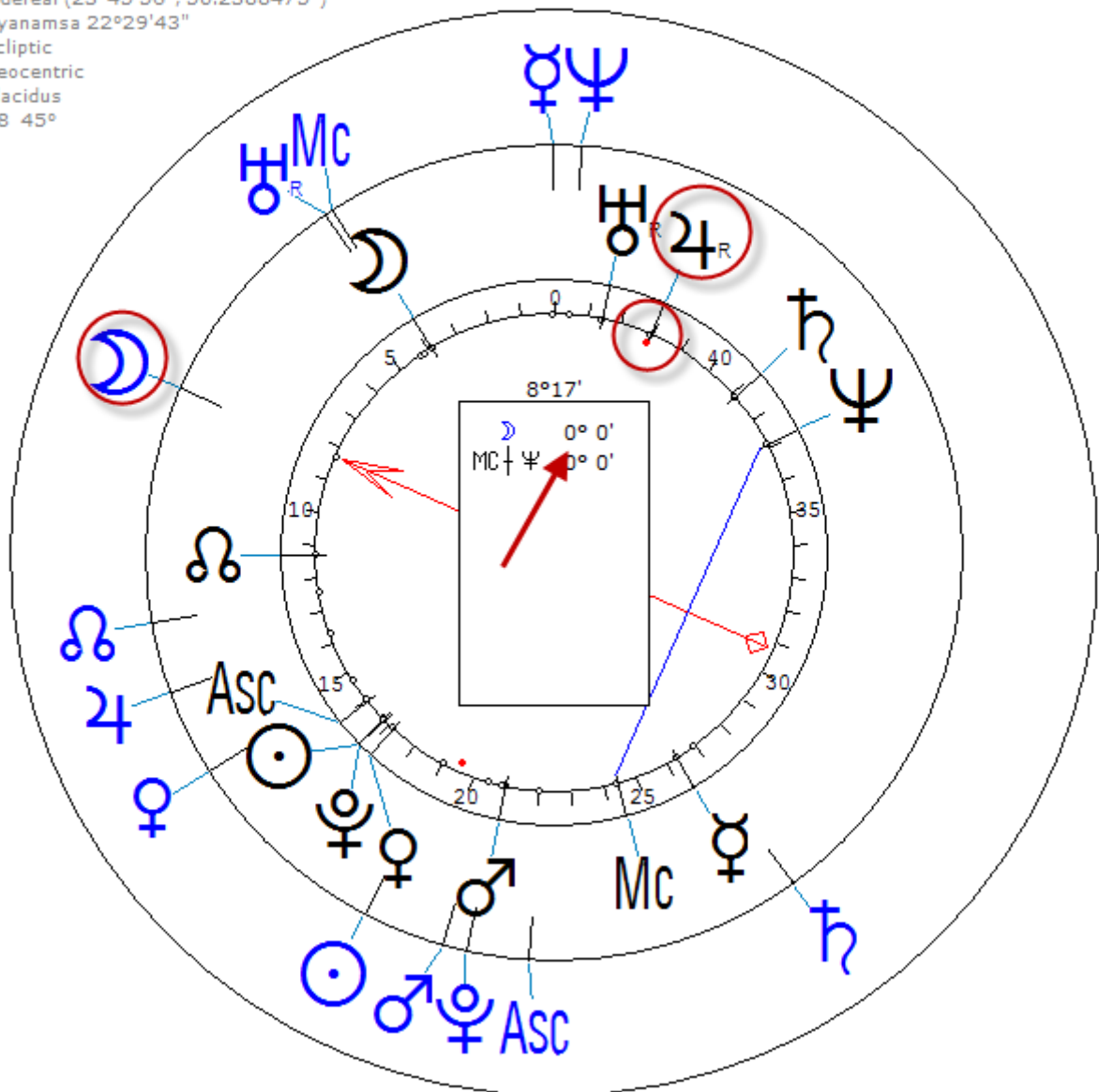
Tertiary II (Minor) : 1 sidereal Month = 1 sidereal year

$$p\text{D} = r\text{2}$$

Juliana, Queen, Netherlands

30 April 1909 Fri 6:50 (GMT+0:20) 52n06 4e18
 The Hague, Netherlands

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 22°29'43"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



Birth :

Irene, Princess of the Netherlands

5 August 1939 at 01:09 (= 01:09 AM)Soestdijk, Netherlands, 52n11, 5e18

Tertiary II (Minor): 27.321661 days = 1 year

♃ is no more with ♀ exact.

Juliana, Queen, Netherlands

30 April 1909 Fri 6:50 (GMT+0:20) 52n06 4e18

The Hague, Netherlands

Sidereal (23°45'56", 50.2388475")

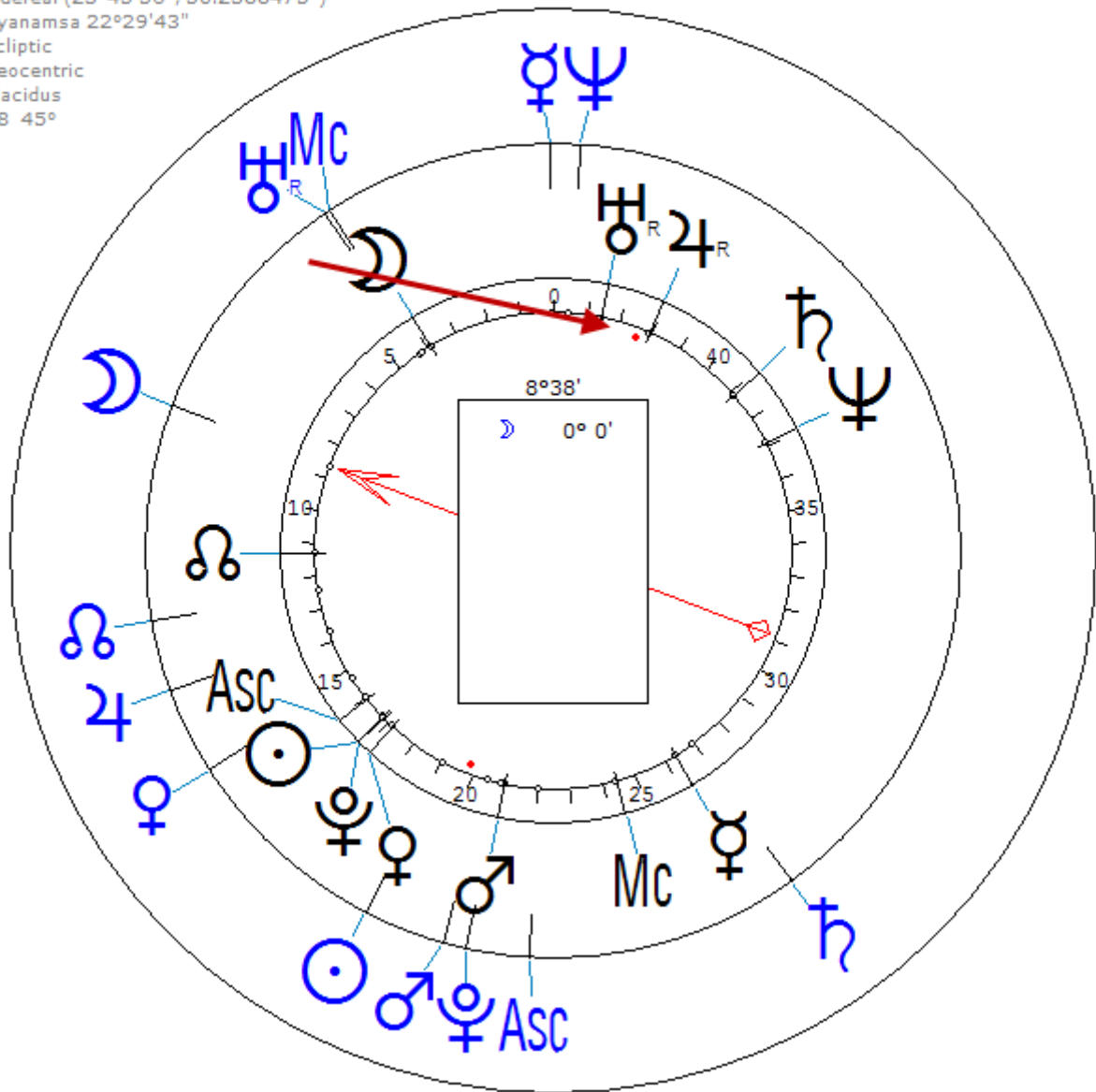
Ayanamsa 22°29'43"

Ecliptic

Geocentric

Placidus

H8 45°



3) Secondary progression

Secondary progression : 1 sidereal day = 1 sidereal year
(known as Quotidian)

Example-1

Elizabeth II , Queen of England

21 April 1926 at 02: 40 (= 02: 40 AM)London, England, 51n30, 0w10

Rodden Rating AA

Mother died

31.03.2002 15: 15 GMT at Windsor Castle

p♃ = 1°27'19" ♉

r♃ = 1°42'46" ♉

Elizabeth II, Queen of England

21 April 1926 Wed 2:40 (GMT+1) 51n30 0w10

London, England

Sidereal (23°45'56", 50.2388475")

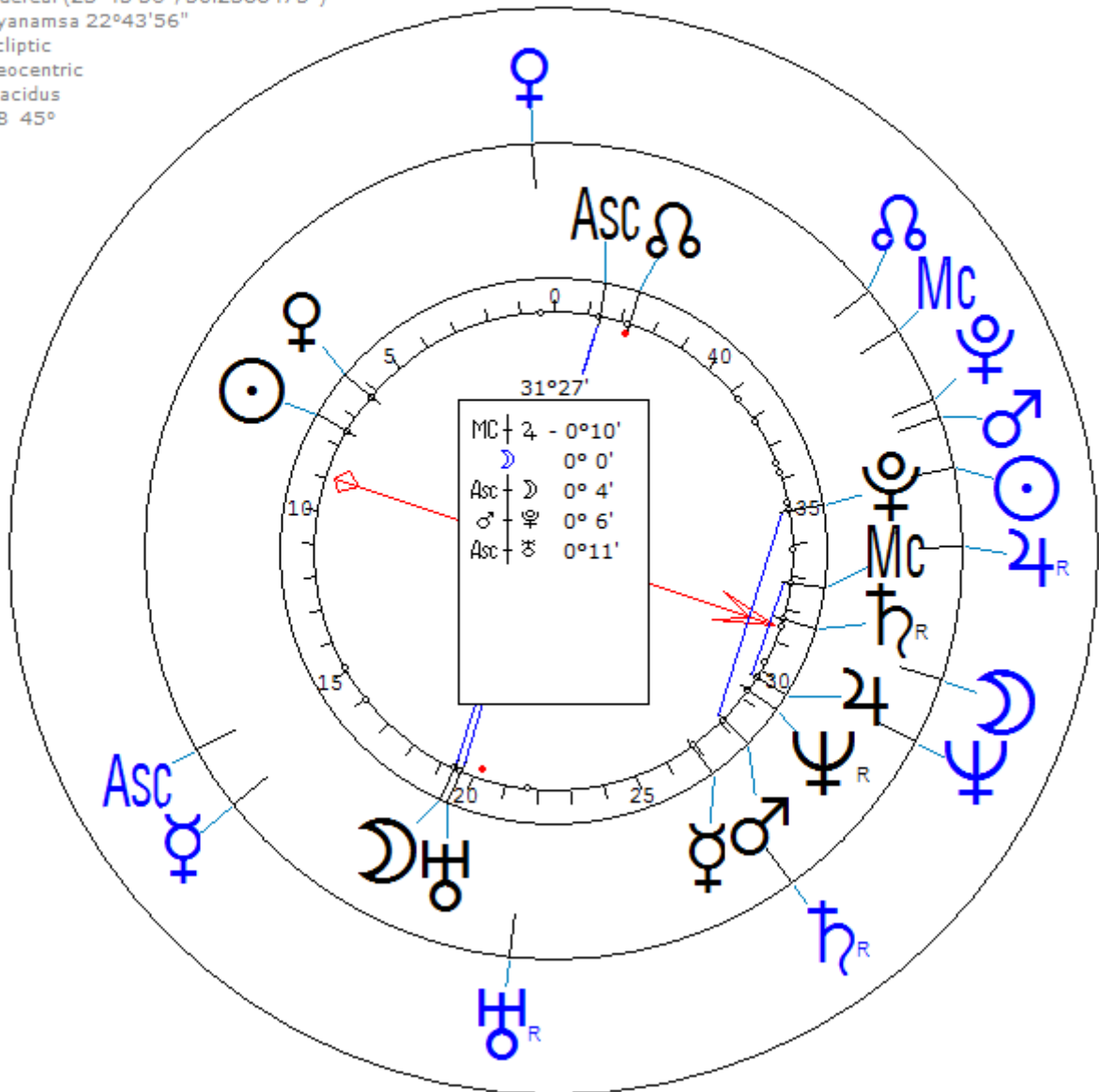
Ayanamsa 22°43'56"

Ecliptic

Geocentric

Placidus

H8 45°



Below the illustrated horoscope calculated with:

1 day = 1 year

Mother died

31.03.2002 15:15 GMT at Windsor Castle

Elizabeth II, Queen of England

21 April 1926 Wed 2:40 (GMT+1) 51n30 0w10
London, England

Sidereal (23°45'56", 50.2388475")

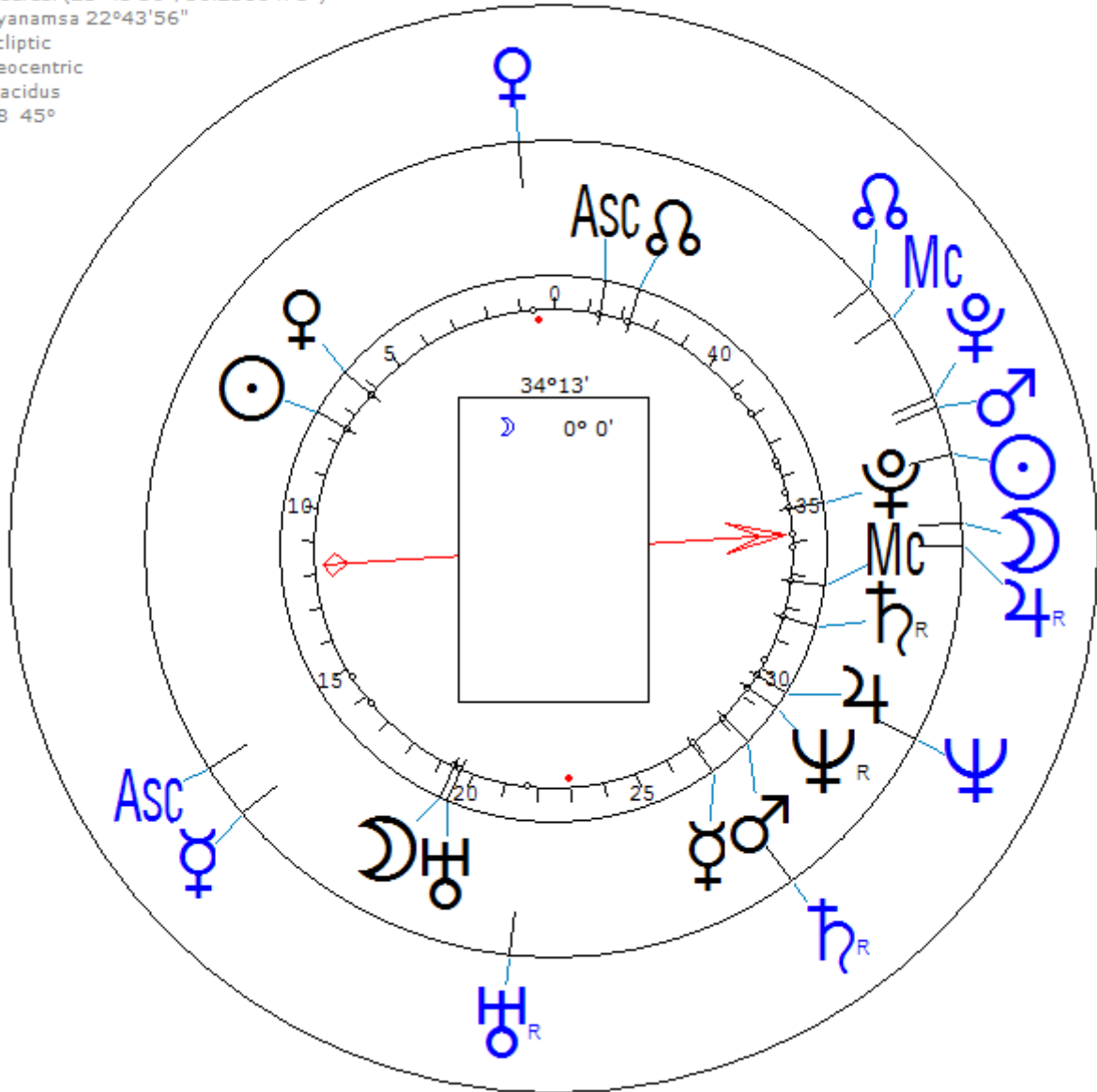
Ayanamsa 22°43'56"

Ecliptic

Geocentric

Placidus

H8 45°



Example-2

Penn, Sean

17 August 1960 at 15:17 (= 3:17 PM) Burbank CA, USA, 34n10, 118w18

Rodden Rating AA

On January 24, 2006 at about 4:00 PM, the actor's brother Chris, also an actor, was found dead at a condominium near the beach in Santa Monica, CA.

Secondary progression : 1 sidereal day = 1 sidereal year

$$p\text{☾} = p\text{♀} = r\text{♀}$$

Penn, Sean

17 August 1960 Wed 15:17 (GMT-7) 34n11 118w18
Burbank, California, USA

Sidereal (23°45'56", 50.2388475")

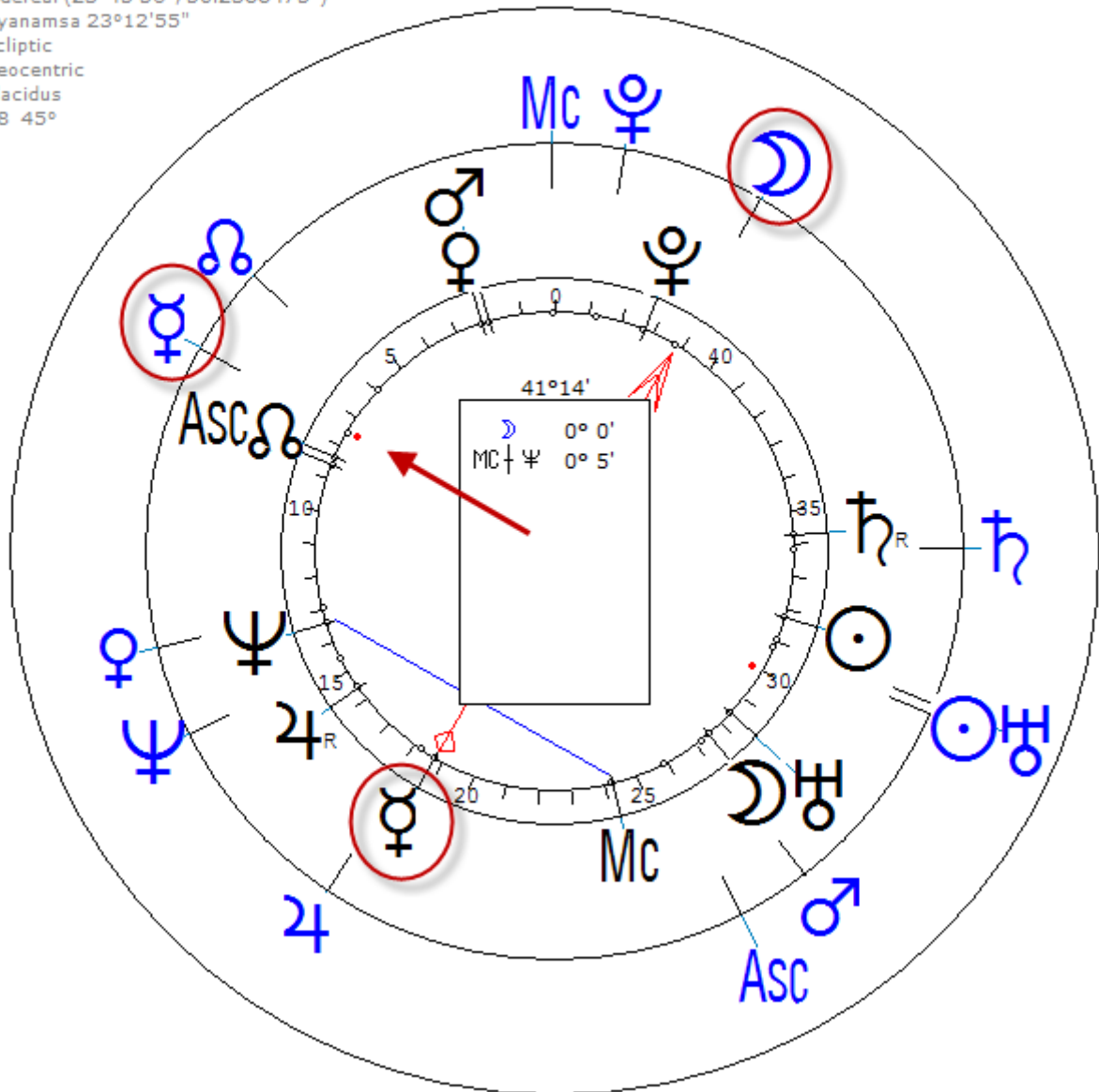
Ayanamsa 23°12'55"

Ecliptic

Geocentric

Placidus

H8 45°



Below the illustrated horoscope calculated with :

1 day = 1 year

On January 24, 2006 at about 4:00 PM, the actor's brother Chris, also an actor, was found dead at a condominium near the beach in Santa Monica, CA.

Penn, Sean

17 August 1960 Wed 15:17 (GMT-7) 34n11 118w18
 Burbank, California, USA

Sidereal (23°45'56", 50.2388475")

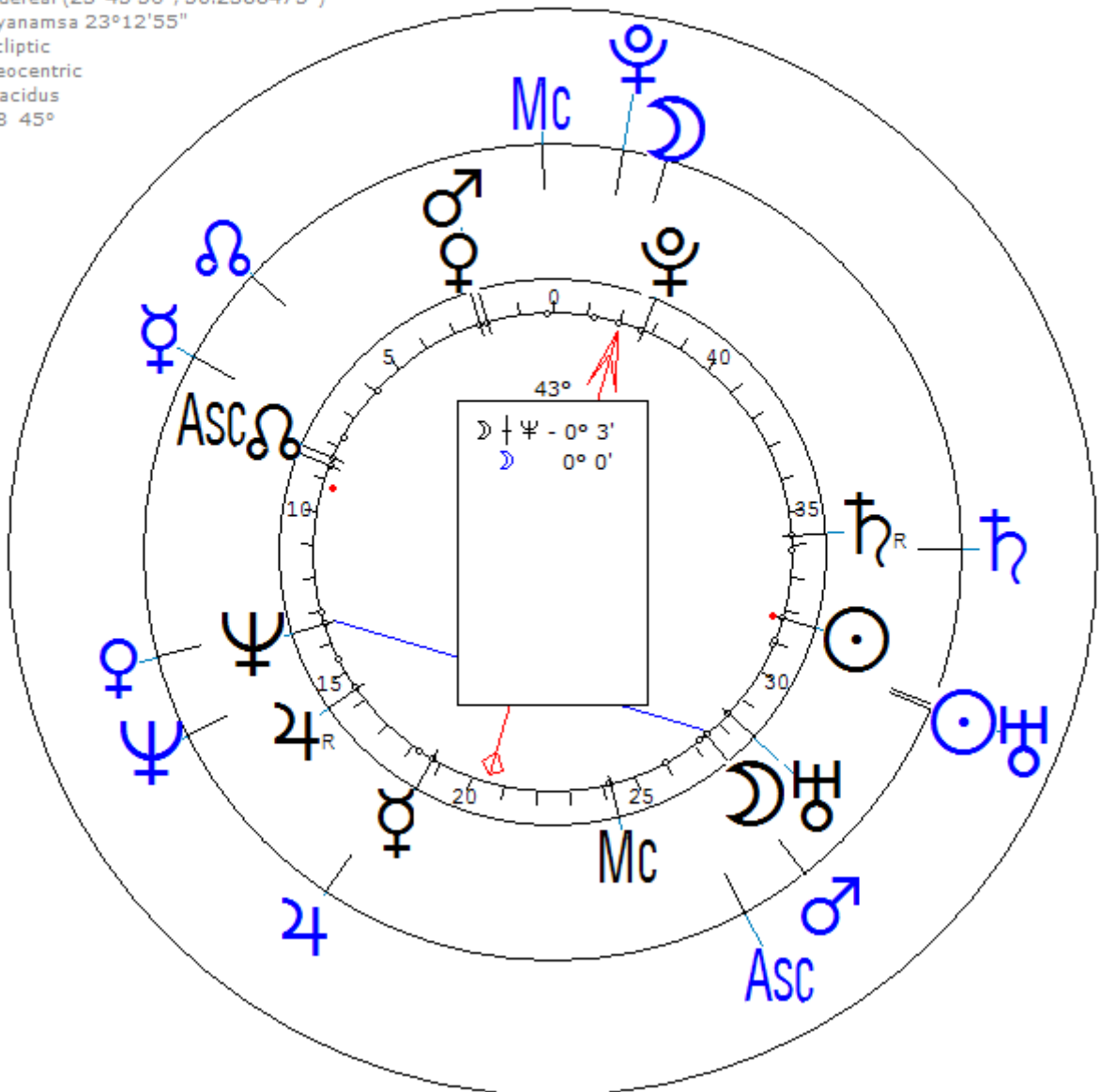
Ayanamsa 23°12'55"

Ecliptic

Geocentric

Placidus

H8 45°



Example-3

Pfeiffer, Michelle
 29 April 1958 at 08:11 (= 08:11 AM)Santa Ana, California, 33n45, 117w52
 Rodden Rating AA

First marriage :
 05.10.1981 Santa Monica

Secondary progression : 1 sidereal day = 1 sidereal year

$$p\text{D} = r\sigma^{\uparrow}/4$$

Pfeiffer, Michelle

29 April 1958 Tue 8:11 (GMT-7) 33n45 117w52
 Santa Ana, California, USA

Sidereal (23°45'56", 50.2388475")

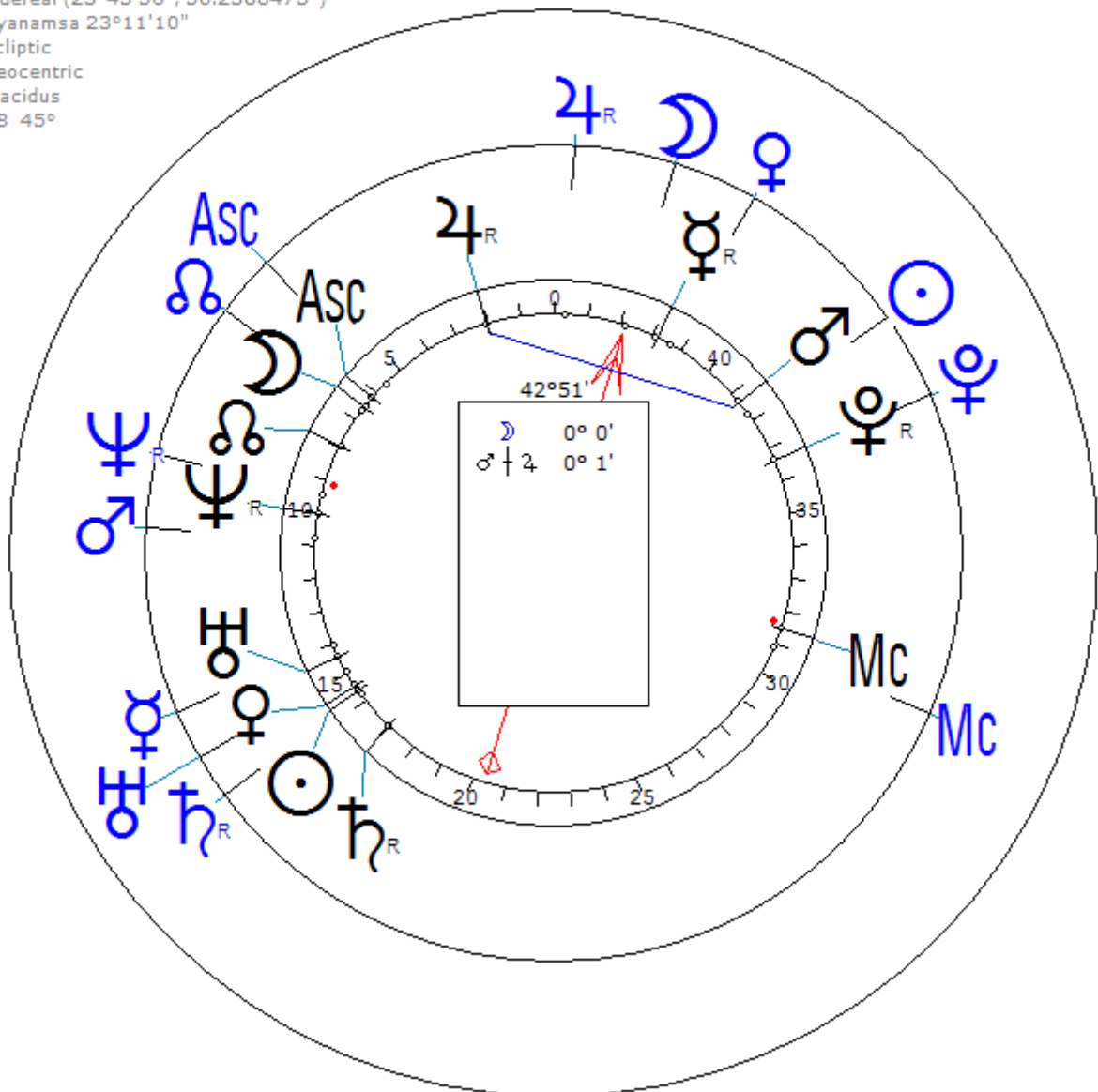
Ayanamsa 23°11'10"

Ecliptic

Geocentric

Placidus

H8 45°



Below the illustrated horoscope calculated with :

1 day = 1 year

First marriage :
05.10.1981 Santa Monica

Pfeiffer, Michelle

29 April 1958 Tue 8:11 (GMT-7) 33n45 117w52
Santa Ana, California, USA

Sidereal (23°45'56", 50.2388475")

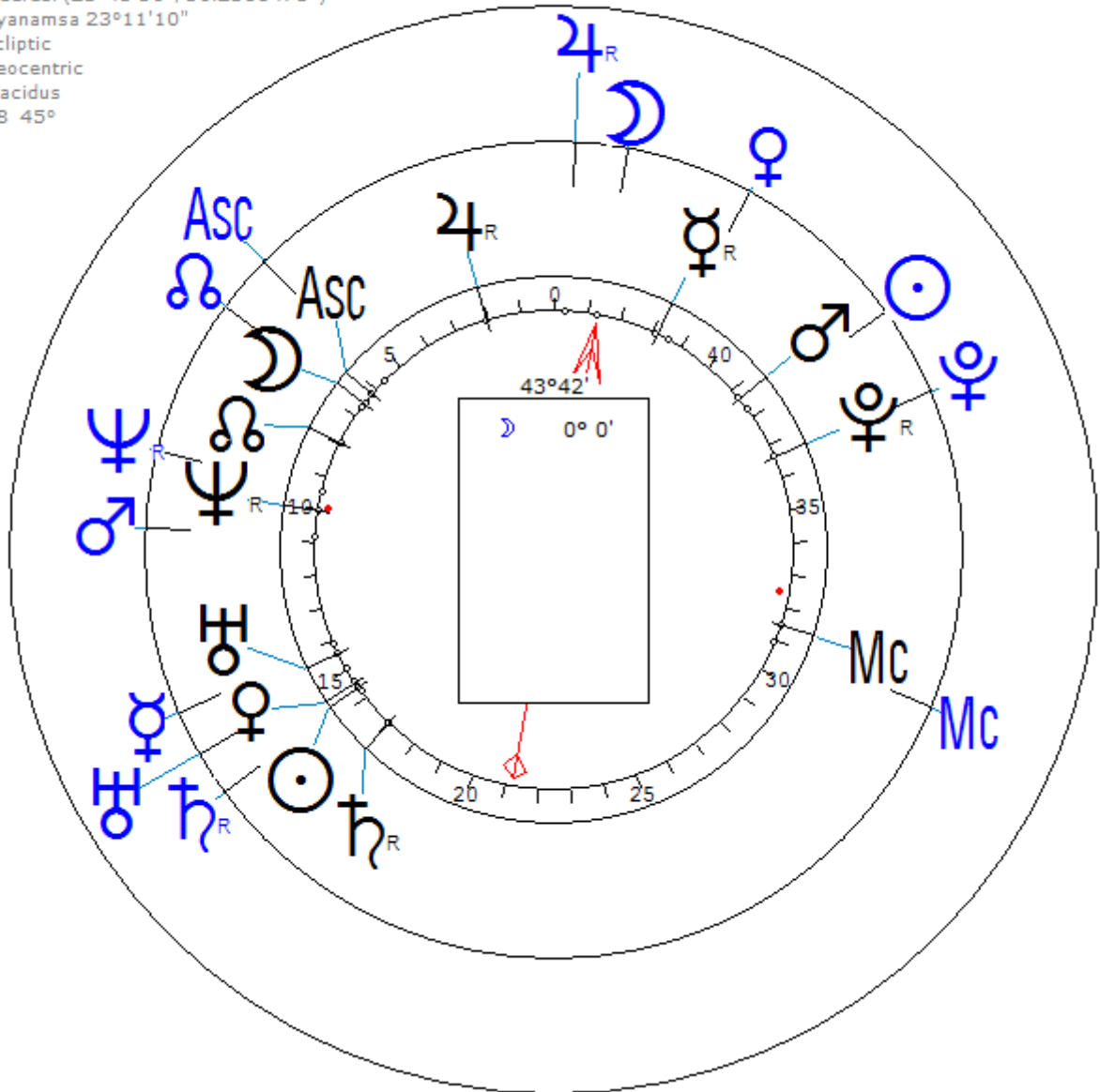
Ayanamsa 23°11'10"

Ecliptic

Geocentric

Placidus

H8 45°



Second marriage :
 05.10.1981 Santa Monica

Secondary progression : 1 sidereal day = 1 sidereal year

$$p\text{♃} = r\text{♃}/r\text{♀} = r\text{♁}/r\text{♃}$$

Pfeiffer, Michelle

29 April 1958 Tue 8:11 (GMT-7) 33n45 117w52
 Santa Ana, California, USA

Sidereal (23°45'56", 50.2388475")

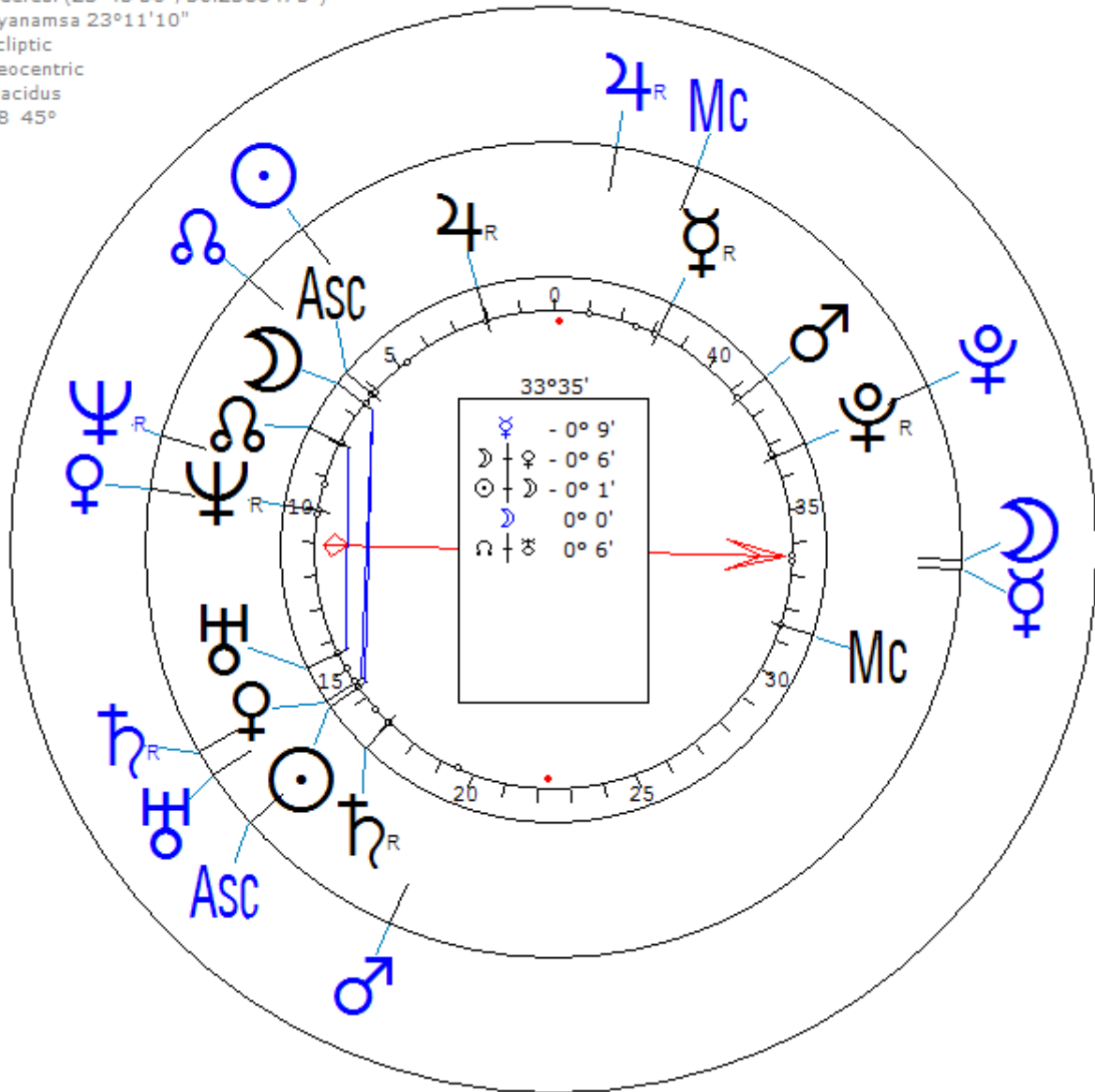
Ayanamsa 23°11'10"

Ecliptic

Geocentric

Placidus

H8 45°



Second marriage :
05.10.1981 Santa Monica

Below the illustrated horoscope calculated with :

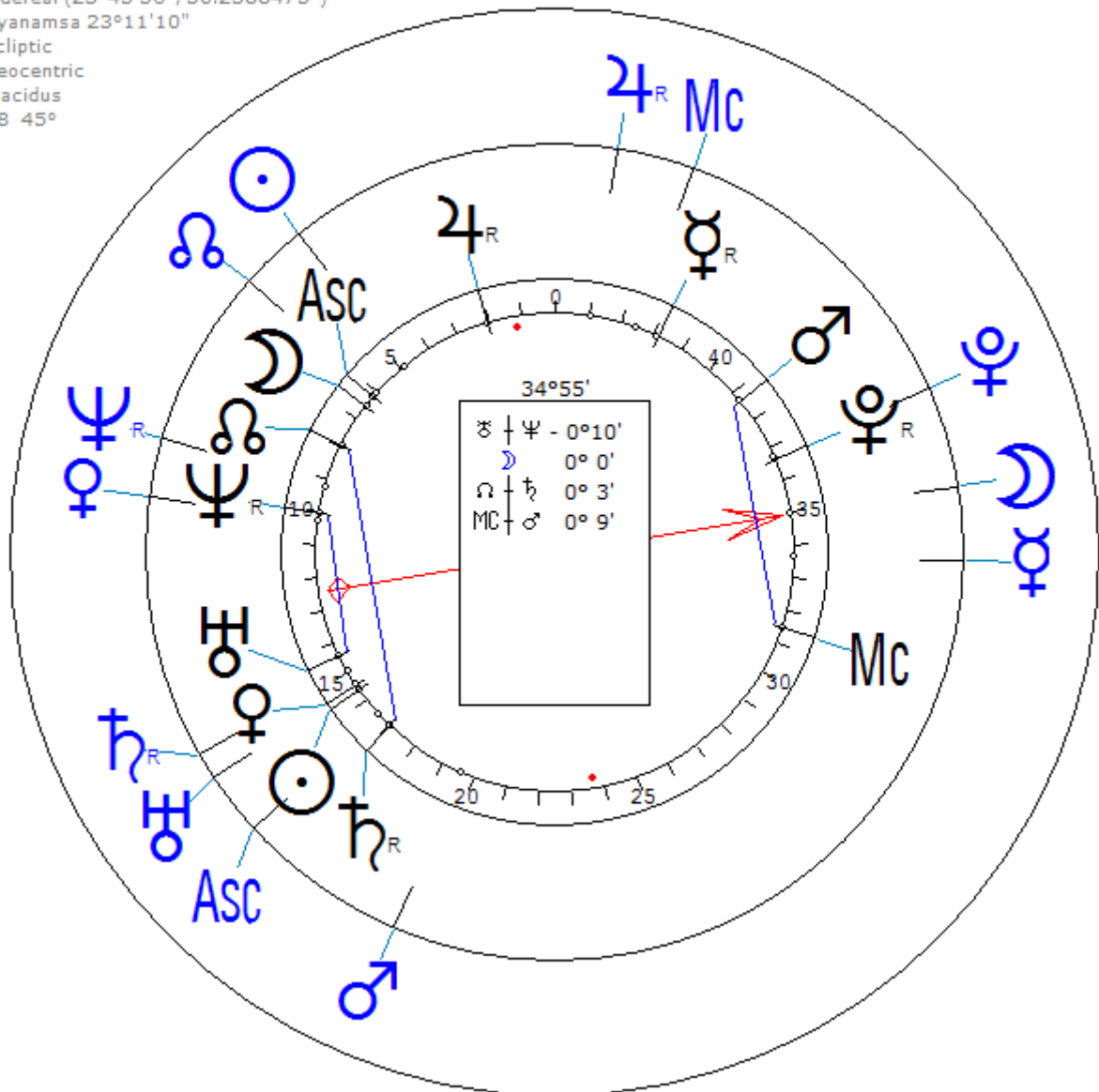
1 day = 1 year

$$p\text{D} = r\text{♁}/r\text{♃} = r\text{♁}/r\text{♂}$$

Pfeiffer, Michelle

29 April 1958 Tue 8:11 (GMT-7) 33n45 117w52
Santa Ana, California, USA

Sidereal (23°45'56", 50.2388475")
Ayanamsa 23°11'10"
Ecliptic
Geocentric
Placidus
H8 45°



Example-4

Aniston, Jennifer

11 February 1969 at 22:22 (= 10:22 PM) Los Angeles Ca, USA, 34n03, 118w14

Aniston and Pitt were pronounced "man and wife" 7/29/2000 at 7:02 PM in Malibu, CA.

Secondary progression : 1 sidereal day = 1 sidereal year

$$p\text{D} = r\text{O}/r\text{4} = r\text{O}^{\uparrow}/r\text{4}$$

Aniston, Jennifer

11 February 1969 Tue 22:22 (GMT-8) 34n03 118w15
 Los Angeles, California, USA

Sidereal (23°45'56", 50.2388475")

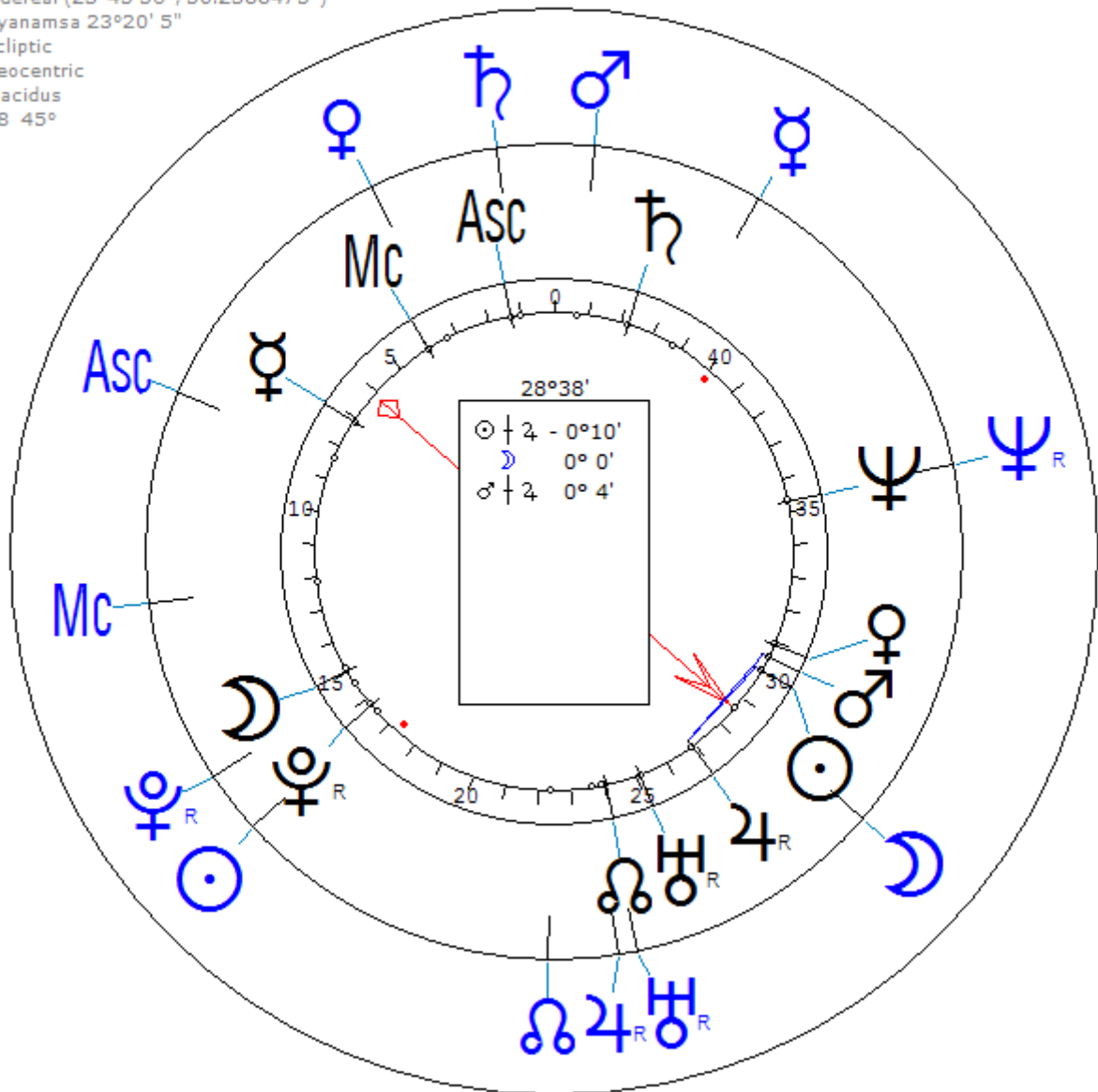
Ayanamsa 23°20' 5"

Ecliptic

Geocentric

Placidus

H8 45°



Aniston and Pitt were pronounced "man and wife" 7/29/2000 at 7:02 PM in Malibu, CA.

Below the illustrated horoscope calculated with:

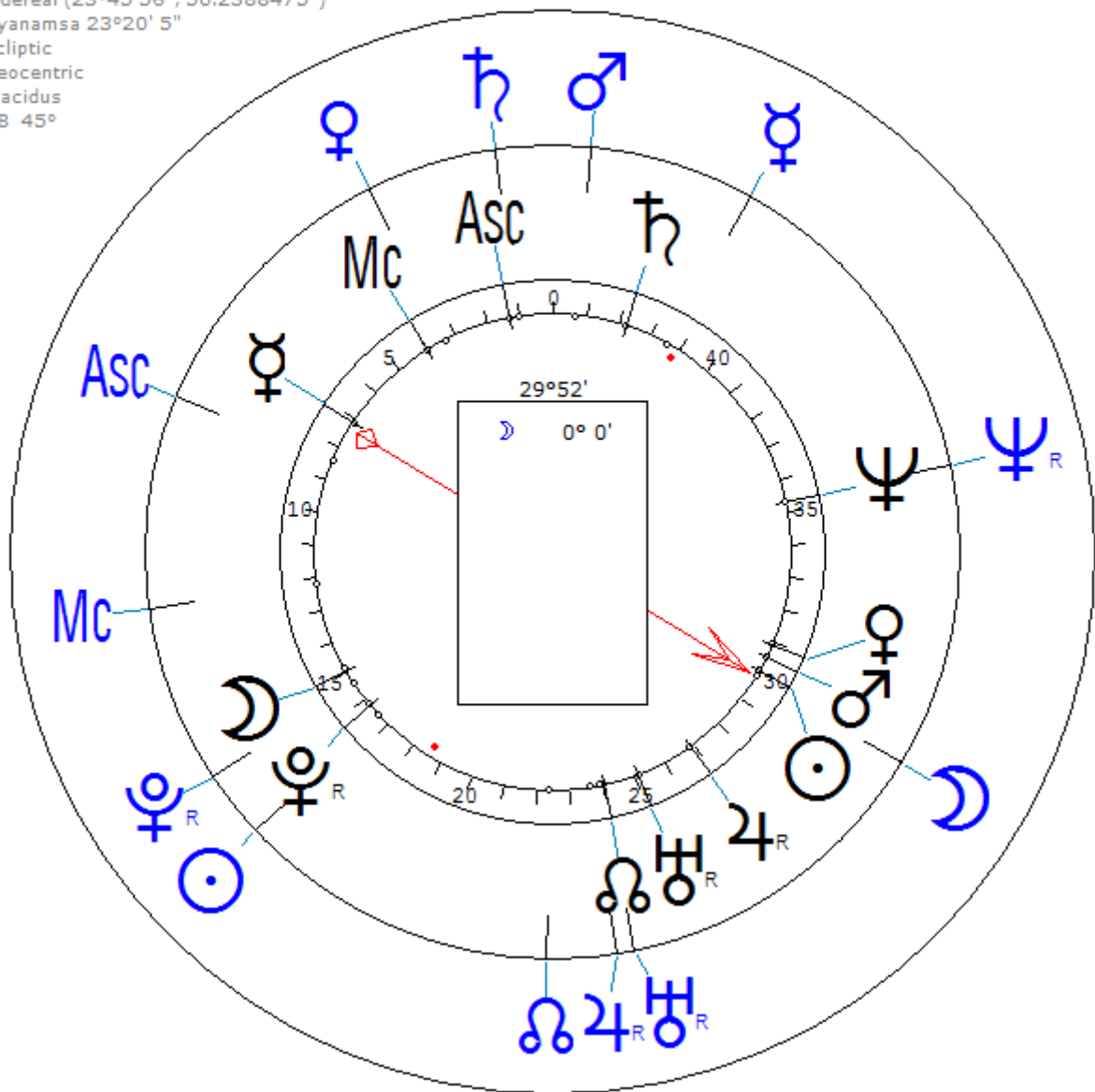
1 day = 1 year

p☽ = r☉

Aniston, Jennifer

11 February 1969 Tue 22:22 (GMT-8) 34n03 118w15
Los Angeles, California, USA

Sidereal (23°45'56", 50.2388475")
Ayanamsa 23°20' 5"
Ecliptic
Geocentric
Placidus
H8 45°



On March 25, 2005, she officially filed for divorce in Los Angeles.

Secondary progression : 1 sidereal day = 1 sidereal year

$$p\text{☽} = p\text{♃} = p\text{♄} = r\text{♅} = r\text{♆} = r\text{♁}$$

Aniston, Jennifer

11 February 1969 Tue 22:22 (GMT-8) 34n03 118w15
 Los Angeles, California, USA

Sidereal (23°45'56", 50.2388475")

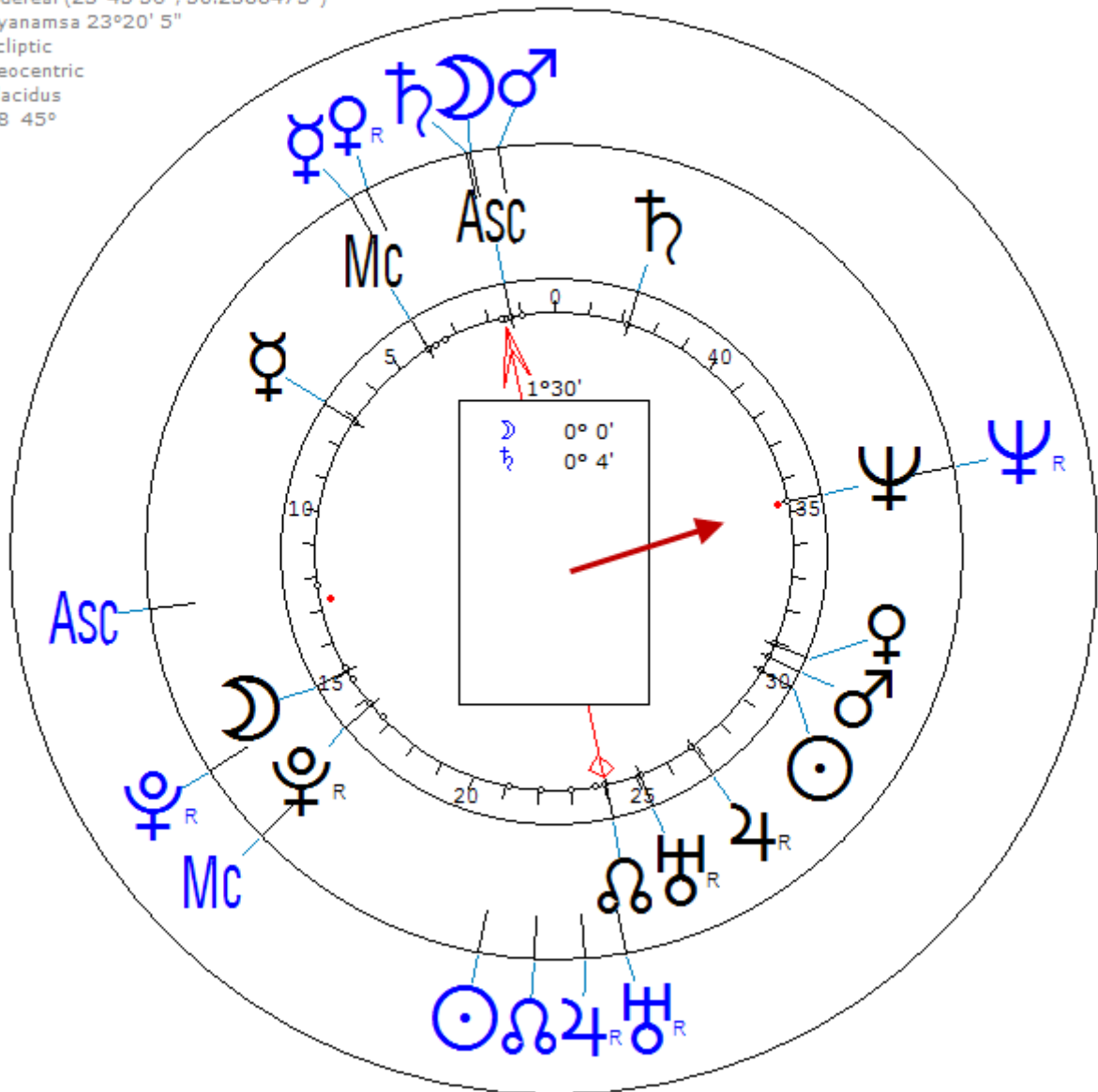
Ayanamsa 23°20' 5"

Ecliptic

Geocentric

Placidus

H8 45°



On March 25, 2005, she officially filed for divorce in Los Angeles.

Below the illustrated horoscope calculated with:

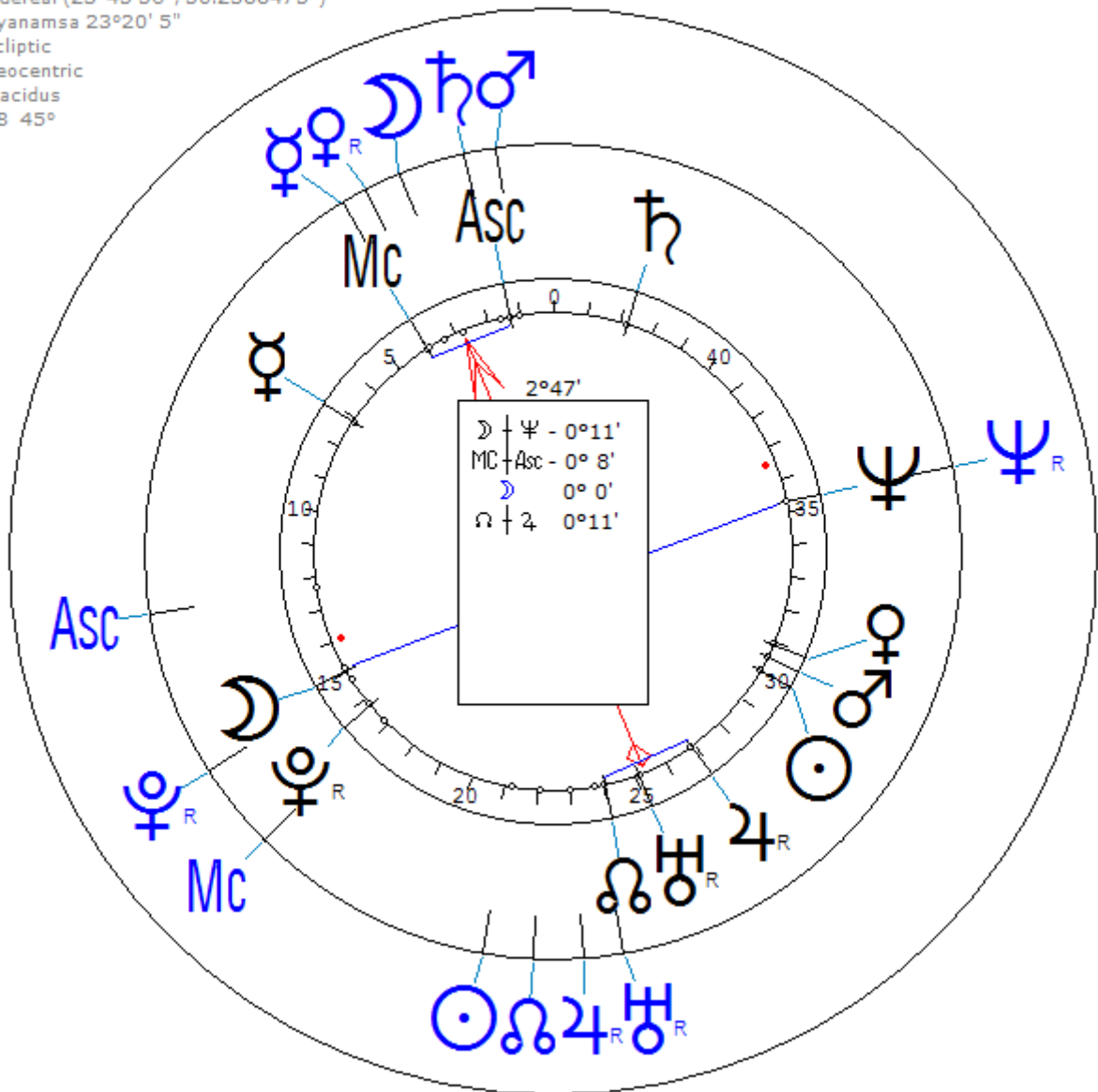
1 day = 1 year

$$p\text{D} = r\text{AC}/r\text{MC} = r\text{D}/r\text{P} = r\text{4}/r\text{6} = r\text{H}$$

Aniston, Jennifer

11 February 1969 Tue 22:22 (GMT-8) 34n03 118w15
 Los Angeles, California, USA

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 23°20' 5"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



Second marriage :
05.08.2015 Los Angeles

Secondary progression : 1 sidereal day = 1 sidereal year

$$p\text{☾} = p\text{♂} = p\text{MC} = p\text{♀} = r\text{☾} = r\text{MC} = r\text{♃}$$

Aniston, Jennifer

11 February 1969 Tue 22:22 (GMT-8) 34n03 118w15
Los Angeles, California, USA

Sidereal (23°45'56", 50.2388475")

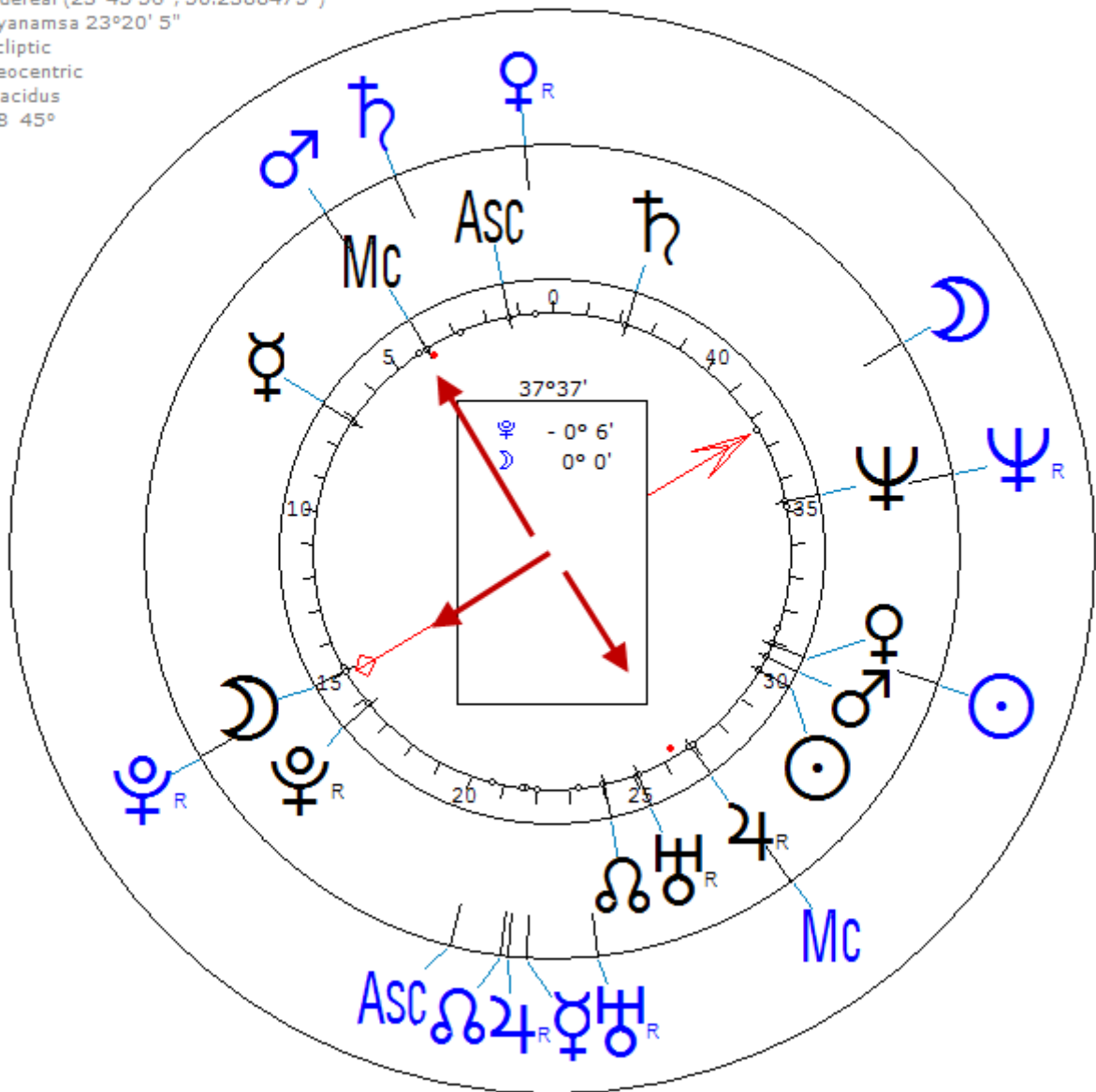
Ayanamsa 23°20' 5"

Ecliptic

Geocentric

Placidus

H8 45°



Second marriage
 05.08.2015 Los Angeles

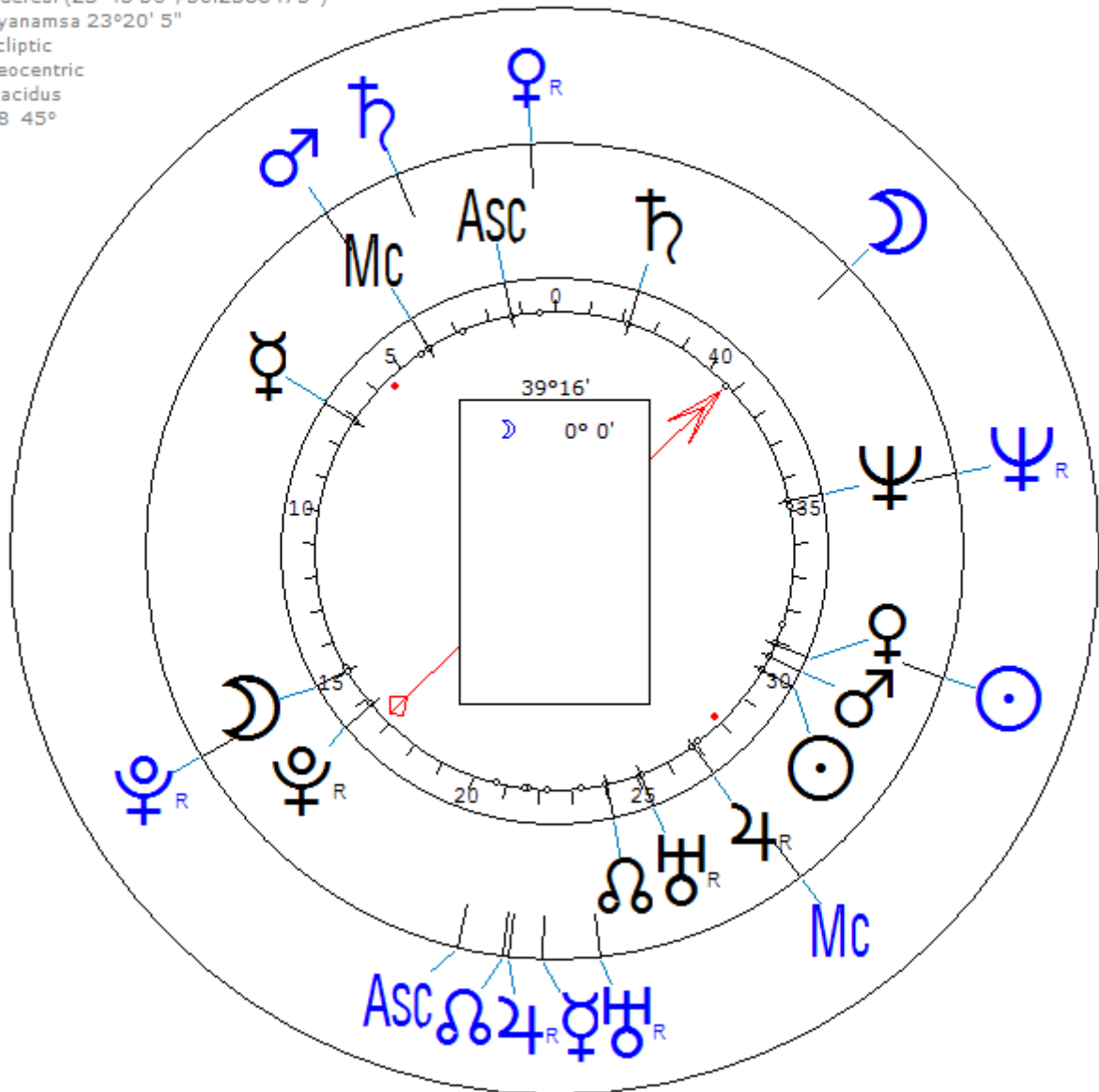
Below the illustrated horoscope calculated with:

1 day = 1 year

Aniston, Jennifer

11 February 1969 Tue 22:22 (GMT-8) 34n03 118w15
 Los Angeles, California, USA

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 23°20' 5"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



Mother died on 25. Mai 2016 in Los Angeles.

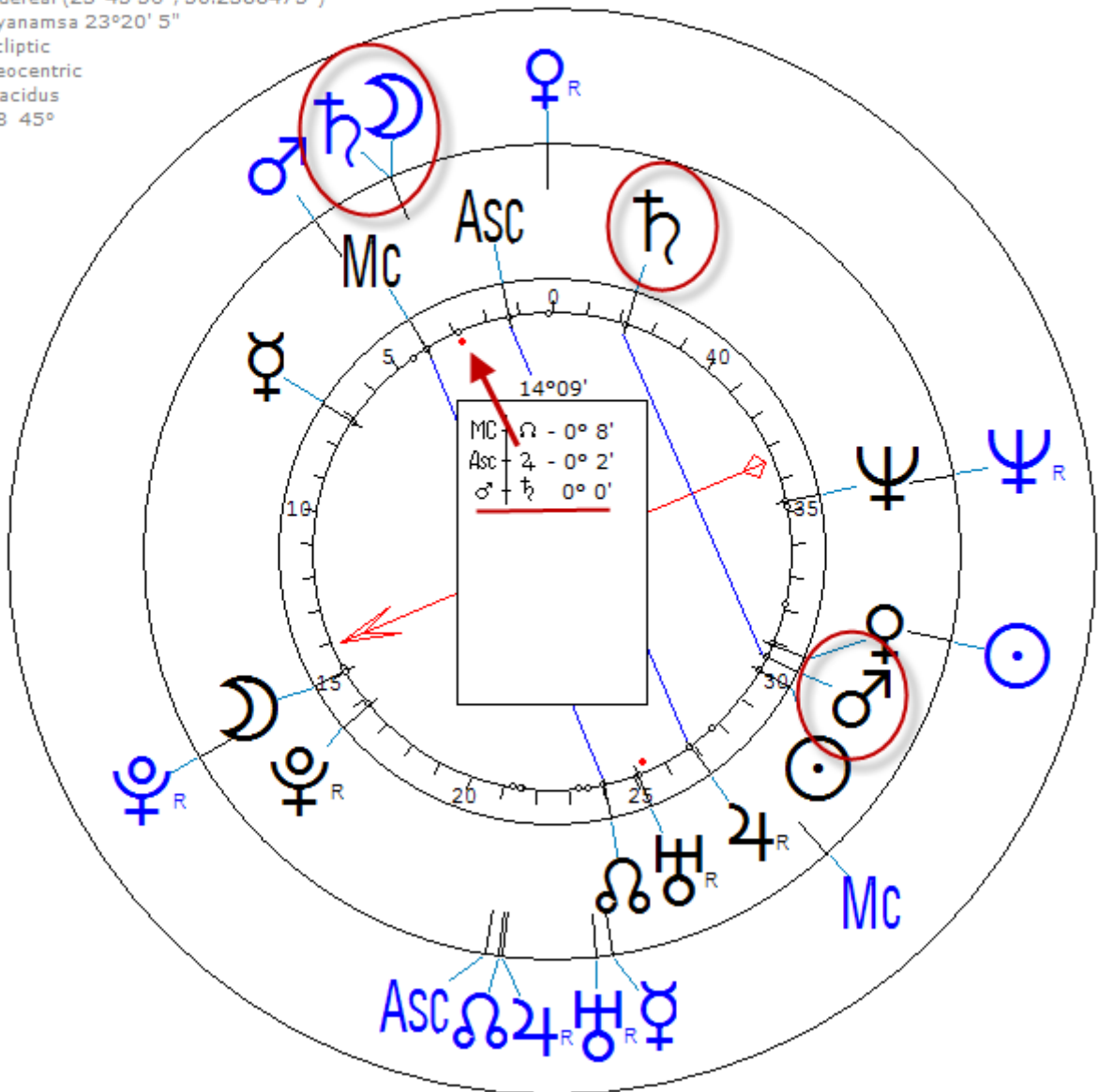
Secondary progression : 1 sidereal day = 1 sidereal year

$$p\text{D} = p\text{h} = r\sigma/r\text{h} = r\text{MC}/r\delta$$

Aniston, Jennifer

11 February 1969 Tue 22:22 (GMT-8) 34n03 118w15
 Los Angeles, California, USA

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 23°20' 5"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



Mother died on 25. Mai 2016 in Los Angeles.

Below the illustrated horoscope calculated with:

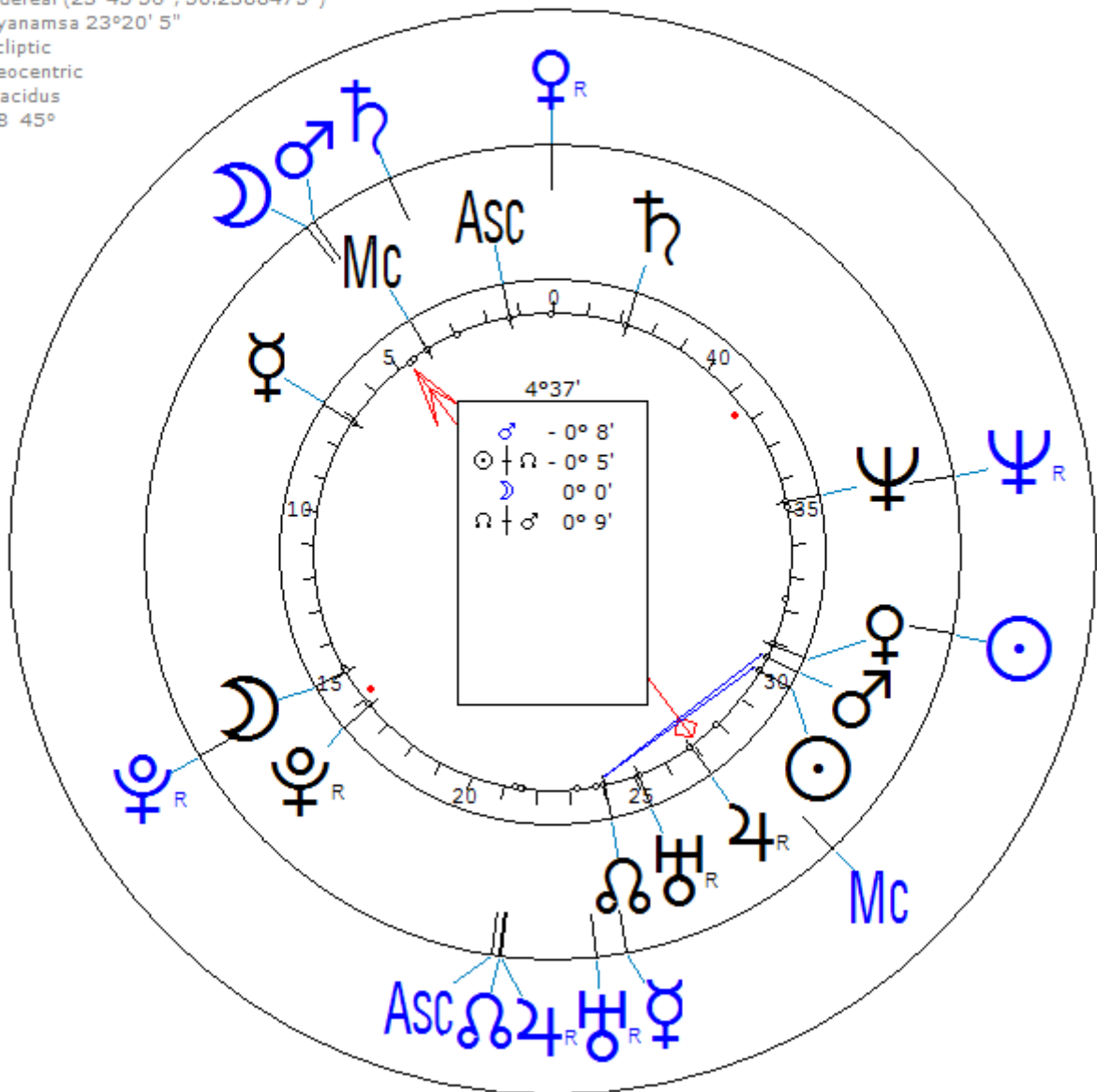
1 day = 1 year

$$p\text{♃} = p\text{♂} = r\text{♃} = r\text{♁}/r\text{♁} = r\text{♂}/r\text{♁}$$

Aniston, Jennifer

11 February 1969 Tue 22:22 (GMT-8) 34n03 118w15
 Los Angeles, California, USA

Sidereal (23°45'56", 50.2388475")
 Ayanamsa 23°20' 5"
 Ecliptic
 Geocentric
 Placidus
 H8 45°



Exact Harmonics : harmonic, that zodiac divides on two

360°	1
180°	2
90°	4
45°	8
22° 30'	16
11° 15'	32
5° 37' 30"	64
2° 48' 45"	128
1° 24' 22"	256
42' 11"	512
21' 05"	1024
10' 32"	2048
5' 16"	4096
2' 38"	8192
1' 19"	16384

My Research about harmonics is here:

<https://de.scribd.com/document/266024720/Micro-Astrology>

My Webpage :

<http://cemalcicek.com/>